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November 30, 2001
172-01

Howard Kay
The Kay Companies
475 Seventeenth Street, Suite 940
Denver, Colorado 80202

Re: Former Mondo Chrome Facility
4933 Firestone Boulevard
Southgate, California

Dear Mr. Kay:

Enclosed please find one copy of a report titled "Additional Soil and Groundwater Investigation" dated November 18, 2001.

Please phone me at (949) 723-1645 with any questions.

Sincerely,
FREY Environmental, Inc.

Evan Privett
Senior Project Geologist

cc: Steven Hariri
Regional Water Quality Control Board
320 West 4th Street, Suite 200
Los Angeles, CA 90013

2001 DEC - 5 P 3: 56

**ADDITIONAL SOIL AND
GROUNDWATER INVESTIGATION
FORMER MONDO CHROME FACILITY
4933 FIRESTONE BOULEVARD
SOUTH GATE, CALIFORNIA**

Prepared for:

**The Kay Companies
c/o Tedesco Leasing
475 Seventeenth Street
Denver, Colorado 80202**

2001 DEC -5 P 3:56

Prepared by:

**FREY Environmental, Inc.
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Project No.: 172-01

November 18, 2001

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1.0 INTRODUCTION

This report presents the results of additional soil and groundwater sampling activities conducted at the former Mondo Chrome facility located at 4933 Firestone Boulevard in South Gate, California (Site - Figure 1). The activities described below were conducted in general accordance with a workplan prepared by FREY Environmental, Inc. titled *Additional Groundwater Investigation* dated March 19, 2001 and approved by the Regional Water Quality Control Board in a letter dated May 1, 2001.

2.0 BACKGROUND

2.1 HISTORICAL SITE USAGE

The Site was used as a machine shop between 1972 and 1982 and as a chrome plating shop from approximately 1982 through 1990. The Los Angeles County Fire Department (LACFD) responded to a reported hazardous materials spill at the Site in July of 1990. The LACFD issued a violation to the Site occupant, who has apparently fled the area, for the improper storage of hazardous materials and the use of leaky storage vessels (Fugro, 1994).

2.2 HAZARDOUS MATERIALS REMOVAL

Chem-Tech was hired to prepare a list of materials on the Site. Chemicals stored at the Site included the following: Alkaline metal solutions, chrome solutions, nickel solutions, flammable liquids, nickel /chrome sludge, acidic nickel solutions, solidified alkaline cleaner, and dry cyanide compounds. Tedesco Leasing, the Site owner, hired a contractor to remove and dispose of the hazardous materials (Fugro, 1994).

2.3 SUBSURFACE SOIL INVESTIGATION

Applied Geosciences drilled 11 borings with a hand auger and advanced 12 borings with a drilling rig in 1992. Selected soil borings were advanced to maximum depths of 40 feet below the ground surface (bgs). Groundwater was not encountered during this investigation. Soil samples were collected and analyzed for the presence or evidence of chemicals formerly stored at the Site which included volatile organic compounds, selected metals, pH and cyanide. Soil sample results have been summarized in Table 1 (Fugro, 1994). Soil boring locations are shown on Figure 2.

Perchloroethylene (PCE) was detected in concentrations up to 41,000 parts per billion (ppb) in soil samples collected during the subsurface soil investigation. In general, concentrations of PCE decrease with depth and decrease from east to west across the Site. Concentrations of total chromium and hexavalent chromium (chromium VI) were also detected in soil samples collected and analyzed as part of this investigation (Fugro, 1994).

2.4 VAPOR EXTRACTION WELL INSTALLATION AND TESTING

FREY drilled and sampled one soil boring to a final depth of 50 feet bgs on June 27, 1996 in the location shown on Figure 2. Soil samples were collected at five foot depth intervals and selected samples analyzed for halogenated volatile organic compounds (HVOCs). PCE and TCE were detected at maximum concentrations of 0.212 mg/kg (25 feet bgs) and 0.070 mg/kg (50 feet bgs), respectively, in soil samples collected from the boring. FREY converted the boring to a 2-inch diameter vapor extraction well (VEW1) which has a screened interval from 15 feet bgs to 45 feet bgs.

FREY also collected soil samples from six locations at the Site on June 27, 1996 (Figure 2). The soil samples, labeled FB1 through FB5, were collected from depths of approximately one foot beneath the concrete slab. Soil samples FB1 through FB6 were analyzed for chromium, chromium VI and cadmium. Chromium VI was not detected above laboratory detection limits in soil samples FB1 through FB5. Chromium and cadmium were detected at maximum concentrations of 69.6 mg/kg and 8.7 mg/kg, respectively, in soil samples FB1 through FB5 (FREY, 1996).

FREY returned to the Site on July 11, 1996 and installed two vapor probes to facilitate future vapor extraction testing activities. The vapor probes were constructed of one quarter inch diameter tygon tubing with screened intervals between 19 and 20 feet bgs and 39 and 40 feet bgs. Vapor probe locations are shown on Figure 2 (FREY, 1996).

FREY conducted a vapor extraction test on July 16, 1996. FREY extracted vapors at flow rates up to 160 cubic feet per minute. The maximum radius of influence calculated was 80 feet. PCE and TCE were present in vapor samples at concentrations up to 32,800 parts per million per volume (ppmv) and 26,000 ppmv, respectively (FREY, 1996).

2.5 GROUNDWATER MONITORING WELL INSTALLATION

FREY drilled and installed groundwater monitoring wells MW1, MW2 and MW3 on December 2, 1998 in the locations shown on Figure 2. Soil samples were collected at five foot depth intervals from each boring, however, only those samples from MW1 were submitted for laboratory analyses (FREY, 1999).

Groundwater monitoring wells MW1, MW2 and MW3 were constructed of 2-inch diameter PVC blank casing and screen. The screened interval of each well extends between 30 and 55 feet bgs (FREY, 1999).

Concentrations of PCE and TCE were detected in soil samples collected from well MW1. Concentrations of PCE decreased with depth from 0.515 mg/kg in the sample collected from 15 feet bgs to 0.010 mg/kg in the sample collected from 35 feet bgs. Soil sample results have been summarized in Table 1 (FREY, 1999).

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2.6 GROUNDWATER MONITORING WELL SAMPLING

Groundwater monitoring wells MW1, MW2 and MW3 have been sampled on a quarterly basis since December 7, 1998. TCE and PCE have been detected at maximum concentrations of 909 micrograms per liter (ug/L) and 707 ug/L in groundwater samples collected from well MW1 on June 26, 2000 and September 17, 2000, respectively. (FREY, 2001).

Concentrations of total chromium have been detected in excess of the maximum contaminant level (MCL) in samples collected from well MW3 on March 3, 1999 and September 17, 1999. The remainder of the groundwater samples collected from wells MW1, MW2 and MW3 have contained total chromium in concentrations equal to or less than the MCL of 50 ug/L. Hexavalent chromium has not been detected in groundwater samples collected from wells MW1, MW2 and MW3 (FREY, 2001).

The depth to first groundwater has historically been approximately 40 feet bgs. Groundwater was estimated to flow toward the west on December 7, 1998 at a gradient of 0.001 feet per foot (ft/ft). Groundwater was estimated to flow toward the southwest or south in the four quarters of 1999 at gradients ranging from 0.0003 ft/ft to 0.0005 ft/ft. Groundwater was estimated to flow toward the north-northwest throughout 2000 and 2001 at gradients ranging from 0.00075 ft/ft to 0.0025 ft/ft. Groundwater elevations and chemical analyses results have been summarized in Table 2 (FREY, 2001).

3.0 OBJECTIVES

The objectives of the work described below are to: 1) further assess the lateral extent of groundwater with concentrations of HVOCs and selected metals, and; 2) further assess the vertical extent of soil with concentrations of HVOCs and selected metals.

4.0 SCOPE OF WORK

The scope of work, designed to provide the information needed to meet the objectives of the investigation, was as follows:

- Conduct an environmental database search of properties within one half mile of the Site;
- Revise and implement a site-specific health and safety plan;
- Obtain encroachment permits from the City of South Gate;
- Obtain off-Site access from the property owners north of the Site;
- Schedule subcontractors and order equipment, materials, and supplies;

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- Advance and sample two soil borings inside of the building on Site;
- Advance and sample five soil borings in off Site locations to groundwater and collect groundwater samples;
- Field screen collected soil samples for total undifferentiated volatile organic compounds (UVOCs);
- Collect groundwater samples from selected borings;
- Analyze selected soil and groundwater samples for chemical constituents and, potentially, geotechnical parameters, and;
- Evaluate data and prepare a report discussing field activities conducted as part of this investigation.

A more detailed description of the field investigation and laboratory testing program is provided in Section 6.0.

5.0 SITE SETTING

5.1 SURFACE CONDITIONS

The Site is located on the north side of Firestone Boulevard approximately 300 feet to the east of the intersection of Atlantic Boulevard in South Gate, California. The Site consists of one, rectangular shaped unit in a single story commercial building. Site dimensions are approximately 30 feet from east to west and approximately 100 feet from north to south. The Site has a concrete floor approximately 6-inches thick. The Site shares a common wall with a printer on the east and a clothing manufacturer on the west. A sidewalk and Firestone Boulevard border the Site on the south and Mason Street borders the Site on the north.

5.2 REGIONAL GEOLOGY AND HYDROGEOLOGY

The Site is located within the Central Basin Pressure Area of the Downey Plain of the Coastal Plain of Los Angeles County. The Downey Plain is a depositional feature consisting of alluvial fans from the Los Angeles River and Rio Hondo-San Gabriel River Systems (DWR, 1961).

The Central Basin Pressure Area is characterized by the presence of many aquicludes, most notably the Bellflower aquiclude consists of low permeability silts and clays that separate near surface water from the deeper water bearing zones. The Bellflower aquiclude is estimated to be approximately 65 feet beneath the Site and have a thickness of approximately 60 feet in this area (DWR, 1961).

The Gaspar aquifer of the Lakewood Formation is the water bearing unit which is located beneath the Bellflower aquiclude beneath the Site. The Lakewood Formation has several water bearing units including the Artesia, Exposition, Gage and Gardena aquifers. The San Pedro Formation underlies the Lakewood Formation and has several water bearing units including the Hollydale, Jefferson, Lynwood, Silverado and Sunnyside aquifers (DWR, 1961).

5.3 NEAREST GROUNDWATER PRODUCTION WELL

The City of South Gate Water Department maintains a groundwater production well at the termination of Nevill Avenue. The groundwater production well, labeled well #7, is located approximately 400 feet north of the Site. Well #7 is currently shut down due to concentrations of hexavalent chromium. Well #7 was drilled to a final depth of 863 feet bgs in 1935 and is perforated between 500 and 600 feet bgs (South Gate, 2000).

6.0 CURRENT INVESTIGATION

FREY obtained excavation and encroachment permits from the City of South Gate and well installation permits from the County of Los Angeles Department of Health Services prior to the drilling and sampling of soil borings. Excavation, encroachment and well installation permits have been included in Appendix A. In addition, FREY marked the proposed soil boring locations and obtained an underground service alert number prior to the conduct of any drilling activities.

6.1 DRILLING AND SAMPLING OF SOIL BORINGS

6.1.1. Off Site Investigation

6.1.1.1. Direct Push Soil Borings

Soil borings B12, B13 and B15 were drilled approximately 100 feet to the west, north and east of existing groundwater monitoring well MW1 in order to assess the lateral extent of groundwater containing HVOCs and selected metals. Soil borings B12, B13, and B15 were drilled on June 28 and June 29, 2001 in the locations shown on Figure 2. Permission to drill proposed soil boring B14 was not granted by the occupant at 4941 Mason Street.

Soil borings B12, B13 and B15 were manually excavated to 5 feet bgs with a hand auger and extended to final depths of approximately 50 feet bgs with a direct push drilling rig. Groundwater was encountered at a depth of approximately 40 feet bgs in borings B12, B13 and B15. Soil samples were collected at 5 foot depth intervals between the depths of 5 feet bgs and 40 feet bgs. Soil samples were collected in an acetate liner placed inside a split spoon sampler. Teflon tape and a plastic cap were placed on each end of an approximate 6-inch piece of sample of acetate liner.

The remaining soil in each acetate liner was visually examined for staining or odors which may be associated with the presence of HVOCs or metals. In addition, soil remaining in each acetate liner was also examined for UVOCs with a photoionization detector (PID) as explained in Appendix B. UVOC concentrations in excess of 1 part per million (ppm) were not detected in the soil samples collected from borings B12, B13 and B15.

Field procedures used in the advancement and sampling of borings B12, B13 and B15 are presented in Appendix B. Boring logs and explanations regarding the format, terms and soil classification system used to describe the soil conditions are presented in Appendix C.

6.1.1.2 Hollow Stem Auger Soil Boring

Soil boring B16 was manually excavated to 5 feet bgs with post hole diggers and extended to a final depth of approximately 100 feet bgs with a hollow stem auger drilling rig on August 7, 2001.

Soil samples were collected at depths of 10, 20, and 30 feet bgs then at 5 foot intervals between 40 feet bgs and 75 feet bgs. Attempts to collect soil samples between 80 and 95 feet were unsuccessful due to heaving sands. However, a soil sample was collected at depth of 100 feet bgs from boring B16.

Soil samples collected from boring B16 were collected in a split spoon sampler lined with three, 2-inch diameter stainless steel tubes. Teflon tape and plastic caps were placed on each end of each stainless steel tube. The remaining soil in the second stainless steel tube was examined for UVOCs using a photoionization detector as explained in Appendix B.

Field procedures used in the drilling and sampling of boring B16 are presented in Appendix B. Boring logs and explanations regarding the format, terms and soil classification system used to describe the soil conditions are presented in Appendix C.

6.1.2. On Site Investigation

Soil borings B17 and B18 were drilled in the locations shown on Figures 2 and 3 to assess the vertical extent of soil impacted with selected metals in the immediate vicinity of the former clarifier and the former process tanks, respectively. Soil borings B17 and B18 were drilled and sampled on June 28 and June 29, 2001, respectively.

Soil borings B17 and B18 were manually excavated to 5 feet bgs with a hand auger and extended to final depths of approximately 40 feet bgs and 48 feet bgs, respectively, with a bolt down direct push drilling rig. Groundwater was encountered at a depth of approximately 40 feet bgs in each boring.

Soil samples were collected at 5 foot depth intervals between the depths of 5 feet bgs and 40 feet bgs in borings B17 and B18. Soil samples were collected in an acetate liner placed inside a split spoon sampler. Teflon tape and a plastic cap were placed on each end of an approximate 6-inch piece of sample of acetate liner. The remaining soil in each acetate liner was visually examined for staining or odors which may be associated with the presence of HVOCs or metals. In addition, soil remaining in each acetate liner was also examined for UVOCs with a PID as explained in Appendix B. UVOC concentrations in excess of 100 ppm were not detected in the soil samples collected from borings B17 and B18.

Field procedures used in the advancement and sampling of borings B17 and B18 are presented in Appendix B. Boring logs and explanations regarding the format, terms and soil classification system used to describe the soil conditions are presented in Appendix C.

6.2 COLLECTION OF GROUNDWATER SAMPLES FROM SOIL BORINGS

Groundwater samples were collected from borings B12, B13, B15, B16 and B17 on their respective drill dates. Samples were collected from first encountered groundwater in borings B12, B13, B15 and B17. FREY collected groundwater samples from boring B16 from depths of 70 and 100 feet bgs.

Initial groundwater sample collection efforts in borings B12, B13, B15 and B17 were made with a hydro-punch. A micro-bailer was lowered down the center of the direct push rods. The direct push rods were separated from the disposable tip to reveal an approximate 6-inch section of slotted plastic screen of the hydro-punch. The micro-bailer was used to collect samples from the groundwater which had collected in the hydro-punch. Contents of the micro-bailer were transferred directly into laboratory supplied containers.

FREY intended to collect three 40 milliliter (mL) VOAs and two, 1-liter bottles from each boring with the micro bailer. Borings B12 and B17 were the only borings which yielded a sufficient volume of groundwater for the three 40 mL VOAs and 2 liters.

FREY lowered ½-inch diameter polyethylene tubing down the direct push rods and induced a vacuum on the tubing using an inertial pump in an attempt to collect the intended groundwater volume from each borehole. The vacuum method resulted in the collection of three 40 mL VOAs and one, 1-liter bottle from borings B13, B15 and B17. The second liter bottle for boreholes B13, B15 and B17 could not be filled after one hour of inertial pump operation. Groundwater sampling procedures are explained in greater detail in Appendix B.

6.3 LABORATORY ANALYSES

6.3.1 Soil Samples

Soil samples collected from borings B12, B13 and B15 were not submitted for laboratory analyses due to the lack of visual or olfactory evidence of HVOCs or metals. In addition, collected soil samples from borings B12, B13 and B15 did not exhibit UVOC concentrations when measured with the OVA.

Soil samples collected from depths of 20, 30, and 40 feet bgs from boring B16 were prepared according to the synthetic precipitation leaching procedure and analyzed for total chromium and cadmium in general accordance with EPA Method Nos. 6010B and hexavalent chromium in general accordance with EPA Method No. 7199.

Soil samples collected from boring B16 from depths of 20, 30, 40 and 50 feet bgs were analyzed for total organic carbon in general accordance with EPA Method No. 9060.

Selected soil samples collected from boring B16 between depths of 55 and 75 feet bgs and the sample collected from 100 feet bgs were analyzed for HVOCs in accordance with EPA Method No. 8021B. Selected soil samples collected from boring B16 between depths of 55 and 75 feet bgs and the sample collected from 100 feet bgs were analyzed for total chromium, cadmium and hexavalent chromium in general accordance with EPA Method No. 6010B and 7199, respectively.

Soil samples collected from borings B17 and B18 between the depths of 20 and 40 feet bgs were analyzed for total chromium and hexavalent chromium in general accordance with EPA 6010B and 7196.

6.3.2. Groundwater Samples

Groundwater samples collected from borings B12, B13, B15, B16 and B17 were analyzed for HVOCs and hexavalent chromium in general accordance with EPA Method No. 8021B and No. 7199, respectively. In addition, sufficient groundwater was collected from borings B13 and B17 to allow for the analyses for cadmium and total chromium in general accordance with EPA Method No 200.7.

6.4 DISPOSAL OF SOIL AND GROUNDWATER

Soil and groundwater generated during the advancement and drilling of soil borings B12, B13 and B15 through B18 were disposed of at Crosby and Overton in Long Beach, California. Soil and groundwater disposal manifests are shown in Appendix D.

6.5 SITE VICINITY DATABASE SEARCH

Vista Environmental Information, Inc. (Vista) was contracted to conduct a government agency database review. The Vista database report titled, "Site Assessment Plus Report" has been included in Appendix E.

The objective of the site vicinity database search was to identify potential sources of chromium which may have been released to the subsurface. Several facilities are listed as being generators of chemicals covered by the resource conservation and recovery act (RCRA). However, no specific information was given regarding chemicals used at each facility or if a release had occurred from each facility.

7.0 RESULTS OF THE INVESTIGATION

7.1 SOIL LITHOLOGY

Subsurface materials encountered during drilling operations generally consisted of fine grained sands from just below the ground surface to 10 feet bgs. A sandy silt/silty sand lithology was encountered below the fine grained sand and extended to depths between 25 and 30 feet bgs. A fine grained sand was the predominant lithology beneath the sandy silt/silty sand zone and extended to the bottom of the deepest boring at approximately 100 feet bgs.

7.2 LABORATORY ANALYSES

7.2.1 Analytical Data for Soil

Soil samples analyzed from soil boring B16 did not contain concentrations of HVOCs with the exception of samples B16-60 and B16-65 which contained TCE at concentrations of 0.014 mg/kg and 0.024 mg/kg, respectively.

Total chromium was detected at concentrations ranging from 7.59 mg/kg to 16.4 mg/kg in soil samples B16-55, B16-65, B16-75 and B16-100. Concentrations of hexavalent chromium were detected at concentrations ranging from 0.079 mg/kg to 0.150 mg/kg in soil samples B16-55, B16-65, B16-75 and B16-100. Cadmium was not detected in these four soil samples.

Concentrations of total chromium, hexavalent chromium and cadmium were not detected in soil samples collected from boring B16 from depths of 20, 30, and 40 feet bgs when prepared according to the synthetic potential leaching procedure. Total organic carbon was present at concentrations ranging from 190 mg/kg to 590 mg/kg in soil samples collected from soil boring B16.

The greatest concentration of total chromium detected in soil samples collected from borings B17 and B18 was 175 mg/kg as detected in B17-30. Hexavalent chromium was only detected in soil samples B17-30 and B17-35 at concentrations of 18.1 mg/kg and 6.60 mg/kg, respectively.

Soil sample results have been summarized in Table 1. Laboratory and quality assurance/quality control reports appear in Appendix F.

7.2.2 Analytical Data for Groundwater

Concentrations of hexavalent chromium were not detected in groundwater samples collected from borings B12, B13, B15, B16 at 70 feet bgs and 100 feet bgs, or B17.

Total chromium was detected at concentrations of 430 ug/L and 9,270 ug/L in the groundwater samples collected from borings B12 and B17.

HVOCs, primarily TCE, were detected in the groundwater samples collected from borings B12, B13, B15, B16 at 70 feet bgs and 100 feet bgs, and B17 at concentrations ranging from 180 ug/L (boring B13) to 710 ug/L (boring B16 from a depth of 70 feet bgs).

Groundwater sample results have been summarized in Table 3. Laboratory and quality assurance/quality control reports appear in Appendix F.

8.0 CONCLUSIONS

The following conclusions have been drawn based on data collected during this investigation and previous investigations:

8.1 SOIL

PCE and total chromium are the primary analytes detected in soil samples collected as part of this investigation and previous investigations. PCE and total chromium have been detected at concentrations up to 41 mg/kg (soil sample HB5@5) and 399 mg/kg (B-2@2), respectively.

- Concentrations of total chromium in excess of 100 mg/kg are limited to the north-central area of the Site, the former location of the clarifier and a small area in the parking lot east of the Site and south of Mason Street. Total chromium concentrations are shown as cross sections and iso-concentration maps Figures 4 through 9.
- Concentrations of total chromium in excess of 100 mg/kg are limited to depths of 10 feet or less in the parking lot area east of the Site and south of Mason Street as demonstrated by soil sample results from borings HB-7 through HB-10.

- Concentrations of total chromium in excess of 100 mg/kg are limited to depths of 30 feet or less in areas inside the Site building as shown by soil samples collected and analyzed from borings B17 and B18.
- The lateral extent of PCE has been adequately assessed as shown by soil samples collected and analyzed from borings HB6 on the north, B1 on the west, VEW-5 on the east and B6 and HB1 on the south (Figures 7 and 10).
- Concentrations of PCE in excess of 1 mg/kg appear limited to the northeast corner of the Site in the approximate location of former clarifier. The lateral extent of soils which contain concentrations of PCE in excess of 1 mg/kg appears to be limited to an area estimated to be 18 feet from north to south and 10 feet from east to west (Figures 7, 10 and 11).
- Concentrations of PCE in excess of 1 mg/kg appear limited to depths of 5 feet or less. In general, soil samples collected beneath samples which contained the greatest concentrations of PCE, such as HB5@5 (41 mg/kg), contained PCE in concentrations two or three orders of magnitude less.

8.2 GROUNDWATER

TCE, PCE and total chromium are the primary analytes in groundwater samples collected from the Site. Cis 1,2-dichloroethene (DCE), trans 1,2-DCE, 1,1-dichloroethene (1,1-DCE), vinyl chloride and 1,2-Dichloroethane (1,2-DCA) have occasionally been detected during previous groundwater sampling events but at lesser concentrations than TCE or PCE. The lateral extent of selected HVOCs and selected metals in groundwater is shown as Figure 12.

- The lateral extent of total chromium in groundwater appears to be confined to the small area directly beneath the former clarifier.

Total chromium was detected in the groundwater samples collected from boring B17, drilled adjacent to the former clarifier, at a concentration of 9,270 ug/L. This concentration greatly exceeds concentrations of total chromium previously detected in groundwater samples collected from groundwater monitoring wells MW1, MW2 and MW3. Groundwater monitoring well MW1 is located approximately 11 feet north of boring B17 while groundwater monitoring wells MW2 and MW3 are located approximately 120 feet to the southwest and south of boring B17. The greatest concentration of total chromium detected in groundwater samples collected from wells MW1, MW2 and MW3 was 68 ug/L.

Groundwater has flowed toward the north or northwest for the previous seven consecutive quarters. If total chromium concentrations were laterally extensive, then total chromium concentrations should be greater than have historically been detected in well MW1.

Total chromium was detected at a concentration of 430 ug/L in groundwater samples collected from boring B12 which was located approximately 100 feet west of MW1. Based on the reasoning presented in the above paragraphs, it does not appear that concentrations of total chromium detected in boring B12 are the result of previous operations conducted at the Site.

- TCE was detected at concentrations of 453 ug/L, 180 ug/L and 290 ug/L in groundwater samples collected from borings B12, B13 and B15, respectively. These values are comparable to background levels for the area provided by the Regional Water Quality Control Board to FREY during a meeting on May 28, 1998.
- TCE concentrations decrease with depth as demonstrated by groundwater samples collected from boring B16 at depths of 70 and 100 feet bgs. Concentrations of TCE decreased from 710 ug/L at 70 feet bgs to 290 ug/L at 100 feet bgs.
- Concentrations of hexavalent chromium were not detected in the groundwater samples collected from borings B12, B13, B15, B16-70, B16-100 and B17. In addition, hexavalent chromium has never been detected in groundwater samples collected from groundwater monitoring wells MW1, MW2 or MW3.

9.0 LIMITATIONS

The judgements described in this report are professional opinions based solely within the limits of the scope of work authorized, and pertain to conditions judged to be present or applicable at the time the work was performed. Future conditions may differ from those described herein, and this report is not intended for future evaluations of this Site unless an update is conducted by a consultant familiar with environmental assessments.


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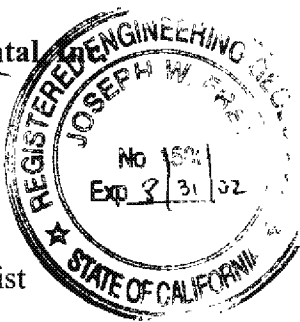
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Sincerely,

FREY Environmental


Joe Frey
Principal Certified
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CEG #1500




Evan Privett
Senior Project Geologist

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- FREY Environmental, Inc. Limited Subsurface Soil Investigation and Vapor Extraction Test, Former Mondo Chrome Facility, 4933 Firestone Boulevard, South Gate, California dated December 16, 1996.
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- USGS (United State Geologic Survey), 1966, 7.5-minute topographic quadrangle of Southgate, California, photorevised 1981.

TABLES

TABLE 1
CHEMICAL ANALYSES OF SOIL SAMPLES
FORMER MONDO CHROME FACILITY
4933 FIRESTONE BOULEVARD
SOUTH GATE, CALIFORNIA
(soil - milligrams per kilogram)

Boring Number	Depth (feet bgs)	Date Sampled	PCE	TCE	Toluene	Total Chromium	Cadmium	Chromium VI	Total Organic Carbon
HB-1	2	04/23/92	0.040	ND<0.005	ND<0.005	18.2	NA	NA	NA
	5	04/23/92	0.040	ND<0.005	ND<0.005	14.1	NA	NA	NA
	10	04/23/92	0.030	ND<0.005	ND<0.005	15.7	NA	NA	NA
HB-2	2	04/23/92	NA	NA	NA	195	NA	NA	NA
HB-3	2	04/23/92	NA	NA	NA	75.7	0.06	NA	NA
	5	04/23/92	NA	NA	NA	235	NA	NA	NA
	10	04/23/92	NA	NA	NA	158	NA	NA	NA
HB-4	5	04/23/92	0.470	ND<0.005	ND<0.005	137	NA	NA	NA
	10	04/23/92	0.030	ND<0.005	ND<0.005	67.8	NA	NA	NA
	15	04/23/92	0.020	ND<0.005	ND<0.005	45	NA	NA	NA
HB-5	2	04/23/92	0.240	ND<0.005	ND<0.005	45.8	NA	NA	NA
	5	04/23/92	41.000	ND<0.005	ND<0.005	124	NA	NA	NA
	10	04/23/92	0.020	ND<0.005	ND<0.005	38.6	NA	NA	NA
	15	04/23/92	ND<0.005	ND<0.005	ND<0.005	22.4	NA	NA	NA
HB-6	1	04/23/92	0.051	ND<0.005	ND<0.005	57.2	NA	NA	NA
	5	04/23/92	0.006	ND<0.005	ND<0.005	11.5	NA	NA	NA
	10	04/23/92	0.030	ND<0.005	ND<0.005	18.2	NA	NA	NA
HB-7	1	04/23/92	ND<0.005	ND<0.005	ND<0.005	149	NA	NA	NA
	5	04/23/92	ND<0.005	ND<0.005	ND<0.005	95.4	NA	NA	NA
	10	04/23/92	0.008	ND<0.005	ND<0.005	17.8	NA	NA	NA
HB-8	2	Oct - 1992	NA	NA	NA	20.9	0.14	NA	NA
	5	Oct - 1992	NA	NA	NA	32.1	0.07	NA	NA
	10	Oct - 1992	NA	NA	NA	22.7	0.13	NA	NA
HB-9	2	Oct - 1992	NA	NA	NA	14.5	ND	NA	NA
	5	Oct - 1992	NA	NA	NA	12.6	0.11	NA	NA
	10	Oct - 1992	NA	NA	NA	35.4	0.25	NA	NA
HB-10	2	Oct - 1992	NA	NA	NA	102	0.43	NA	NA
	5	Oct - 1992	NA	NA	NA	42.8	ND	NA	NA
	10	Oct - 1992	NA	NA	NA	16	0.21	NA	NA
HB-11	2	Oct - 1992	0.077	ND<0.001	ND<0.001	NA	NA	NA	NA
	5	Oct - 1992	0.004	ND<0.001	ND<0.001	NA	NA	NA	NA
	10	Oct - 1992	0.085	0.003	ND<0.001	NA	NA	NA	NA
	15	Oct - 1992	0.072	0.003	ND<0.001	NA	NA	NA	NA

TABLE 1
CHEMICAL ANALYSES OF SOIL SAMPLES
FORMER MONDO CHROME FACILITY
4933 FIRESTONE BOULEVARD
SOUTH GATE, CALIFORNIA
(soil - milligrams per kilogram)

Boring Number	Depth (feet bgs)	Date Sampled	PCE	TCE	Toluene	Total Chromium	Cadmium	Chromium VI	Total Organic Carbon
B-1	2	Oct - 1992	0.010	ND<0.001	0.006	10.8	0.06	NA	NA
	5	Oct - 1992	ND<0.001	ND<0.001	ND<0.001	11	0.06	NA	NA
	10	Oct - 1992	0.030	ND<0.001	ND<0.001	21.4	0.006	NA	NA
B-2	2	Oct - 1992	0.100	ND<0.001	0.010	399	0.14	7.1	NA
	5	Oct - 1992	0.020	ND<0.001	ND<0.001	116	0.19	NA	NA
	10	Oct - 1992	0.140	ND<0.001	0.006	126	0.23	21	NA
	15	Oct - 1992	0.058	ND<0.001	0.008	162	NA	4.2	NA
	20	Oct - 1992	ND<0.001	ND<0.001	ND<0.001	71	NA	NA	NA
B-3	2	Oct - 1992	ND<0.001	ND<0.001	ND<0.001	9.2	0.06	NA	NA
	5	Oct - 1992	ND<0.001	ND<0.001	ND<0.001	10.3	0.24	NA	NA
	10	Oct - 1992	ND<0.001	ND<0.001	ND<0.001	13	0.1	NA	NA
B-4	2	Oct - 1992	NA	NA	NA	NA	NA	NA	NA
	5	Oct - 1992	NA	NA	NA	NA	NA	NA	NA
B-5	2	Oct - 1992	ND<0.001	ND<0.001	ND<0.001	8.8	0.03	NA	NA
	5	Oct - 1992	ND<0.001	ND<0.001	ND<0.001	9.4	0.09	NA	NA
	10	Oct - 1992	0.010	ND<0.001	0.008	15.2	0.13	NA	NA
B-6	2	Oct - 1992	0.057	ND<0.001	0.009	10.5	0.18	NA	NA
	5	Oct - 1992	ND<0.001	ND<0.001	ND<0.001	9	ND	NA	NA
	10	Oct - 1992	0.077	ND<0.001	ND<0.001	13.8	0.04	NA	NA
B-7	2	Oct - 1992	0.008	ND<0.001	ND<0.001	52	ND	NA	NA
	5	Oct - 1992	0.050	ND<0.001	0.008	28.7	ND	NA	NA
	10	Oct - 1992	0.150	ND<0.001	ND<0.001	26.2	0.1	NA	NA
	15	Oct - 1992	ND<0.001	ND<0.001	ND<0.001	15.5	0.04	NA	NA
B-8	2	Oct - 1992	12.000	ND<0.005	NA	NA	NA	NA	NA
	5	Oct - 1992	ND<0.005	ND<0.005	NA	32.4	0.05	NA	NA
	10	Oct - 1992	0.066	ND<0.005	NA	83.1	0.17	4.9	NA
	15	Oct - 1992	0.360	ND<0.005	NA	143	0.13	1.2	NA
	20	Oct - 1992	NA	NA	NA	22	NA	NA	NA
	25	Oct - 1992	NA	NA	NA	24	NA	NA	NA
B-9	2	Oct - 1992	3.800	ND<0.005	NA	NA	NA	NA	NA
	5	Oct - 1992	0.018	ND<0.005	NA	69.3	0.46	NA	NA
	10	Oct - 1992	0.036	ND<0.005	NA	43	0.23	NA	NA
	15	Oct - 1992	0.130	ND<0.005	NA	38.4	0.13	NA	NA

TABLE 1
CHEMICAL ANALYSES OF SOIL SAMPLES
FORMER MONDO CHROME FACILITY
4933 FIRESTONE BOULEVARD
SOUTH GATE, CALIFORNIA
(soil - milligrams per kilogram)

Boring Number	Depth (feet bgs)	Date Sampled	PCE	TCE	Toluene	Total Chromium	Cadmium	Chromium VI	Total Organic Carbon
B-10	2	Oct - 1992	4.300	ND<0.005	NA	NA	NA	NA	NA
	5	Oct - 1992	0.180	ND<0.005	NA	77.3	0.09	NA	NA
	10	Oct - 1992	0.066	ND<0.005	NA	50.8	0.23	NA	NA
	15	Oct - 1992	0.200	ND<0.005	NA	85.3	ND	NA	NA
B-11	2	Oct - 1992	3.000	ND<0.005	NA	NA	NA	NA	NA
	5	Oct - 1992	2.900	ND<0.005	NA	40.9	ND	NA	NA
	10	Oct - 1992	0.017	ND<0.005	NA	24.8	ND	NA	NA
	15	Oct - 1992	0.480	ND<0.005	NA	31.6	0.17	NA	NA
	20	Oct - 1992	0.027	ND<0.005	NA	NA	NA	NA	NA
	30	Oct - 1992	0.500	ND<0.005	NA	NA	NA	NA	NA
	40	Oct - 1992	0.003	ND<0.005	NA	NA	NA	NA	NA
B-12	15	Oct - 1992	0.015	ND<0.005	NA	NA	NA	NA	NA
	20	Oct - 1992	0.007	ND<0.005	NA	NA	NA	NA	NA
FB1	1	06/27/96	NA	NA	NA	15.1	3.6	ND<0.2	NA
FB2	1	06/27/96	NA	NA	NA	14.2	2.3	ND<0.2	NA
FB3	1	06/27/96	NA	NA	NA	69.6	8.7	ND<0.2	NA
FB4	1	06/27/96	NA	NA	NA	110	2.7	ND<0.2	NA
FB5	1	06/27/96	NA	NA	NA	56.9	2.4	ND<0.2	NA
VEW1-5	5	06/27/96	ND<0.005	ND<0.005	NA	NA	NA	NA	NA
VEW1-15	15	06/27/96	0.054	ND<0.005	NA	NA	NA	NA	NA
VEW1-25	25	06/27/96	0.212	0.013	NA	NA	NA	NA	NA
VEW1-35	35	06/27/96	ND<0.005	ND<0.005	NA	NA	NA	NA	NA
VEW1-45	45	06/27/96	0.021	0.014	NA	NA	NA	NA	NA
VEW1-50	50	06/27/96	0.082	0.07	NA	NA	NA	NA	NA
MW1-15	15	11/23/98	0.515	0.033	NA	NA	NA	NA	NA
MW1-25	25	11/23/98	0.315	0.023	NA	NA	NA	NA	NA
MW1-30	30	11/23/98	0.089	0.040	NA	NA	NA	NA	NA
MW1-35	35	11/23/98	0.010	ND<0.005	NA	NA	NA	NA	NA
B16-20 [10]	20	08/07/01	NA	NA	NA	ND<0.005	ND<0.005	ND<0.001	190
B16-30 [10]	30	08/07/01	NA	NA	NA	ND<0.005	ND<0.005	ND<0.001	450
B16-40 [10]	40	08/07/01	NA	NA	NA	ND<0.005	ND<0.005	ND<0.001	280
B16-50	50	08/07/01	NA	NA	NA	NA	NA	NA	590
B16-55	55	08/07/01	ND<0.005	ND<0.005	NA	14.9	ND<0.5	0.120	NA
B16-60	60	08/07/01	ND<0.005	0.014	NA	NA	NA	NA	NA
B16-65	65	08/07/01	ND<0.005	0.024	NA	16.4	ND<0.5	0.079	NA
B16-70	70	08/07/01	ND<0.005	ND<0.005	NA	NA	NA	NA	NA
B16-75	75	08/07/01	ND<0.005	ND<0.005	NA	8.57	ND<0.5	0.150	ND<40
B16-100	100	08/07/01	ND<0.005	ND<0.005	NA	7.59	ND<0.5	0.140	42

TABLE 1
CHEMICAL ANALYSES OF SOIL SAMPLES
FORMER MONDO CHROME FACILITY
4933 FIRESTONE BOULEVARD
SOUTH GATE, CALIFORNIA
(soil - milligrams per kilogram)

Boring Number	Depth (feet bgs)	Date Sampled	PCE	TCE	Toluene	Total Chromium	Cadmium	Chromium VI	Total Organic Carbon
B17-20	20	06/29/01	NA	NA	NA	14.6	NA	ND<1.0	NA
B17-25	25	06/29/01	NA	NA	NA	58	NA	ND<1.0	NA
B17-30	30	06/29/01	NA	NA	NA	175	NA	18.1	NA
B17-35	35	06/29/01	NA	NA	NA	10.9	NA	6.60	NA
B17-40	40	06/29/01	NA	NA	NA	14.3	NA	ND<1.0	NA
B18-20	20	06/29/01	NA	NA	NA	87.2	NA	ND<1.0	NA
B18-25	25	06/29/01	NA	NA	NA	142.0	NA	ND<1.0	NA
B18-30	30	06/29/01	NA	NA	NA	21.1	NA	ND<1.0	NA
B18-35	35	06/29/01	NA	NA	NA	11.5	NA	ND<1.0	NA
B18-40	40	06/29/01	NA	NA	NA	19.6	NA	ND<1.0	NA

Notes:

- 1 PCE = Tetrachloroethene, TCE = trichloroethene and toluene analyzed in general accordance with EPA Method Nos 8010, 802
- 2 Total chromium and cadmium analyzed in general accordance with EPA Method No. 6010B.
- 3 Hexavalent chromium analyzed in general accordance with EPA Method Nos. 7196 or 7199.
- 4 Total organic carbon analyzed in general accordance with EPA Method Nos. 9060.
- 5 Sample data collected on April 23, 1992 from Applied Geosciences report dated June 25, 1992.
- 6 Sample data collected on October 1992 from Applied Geosciences report dated November, 1992.
- 7 Sample data collected on June 27, 1996 from FREY Environmental, Inc. report dated December 16, 1996.
- 8 Sample data collected on November 23, 1998 from FREY Environmental, Inc. report dated January 8, 1999.
- 9 NA = Not Analyzed, ND = Not detected above laboratory detection limit
- 10 Concentrations of total chromium, hexavalent chromium and cadmium values are for synthetic precipitation leaching potential in general accordance with EPA 6010B and EPA 7199.

TABLE 2
GROUNDWATER LEVELS AND CHEMICAL ANALYSES
FORMER MONDO CHROME FACILITY
4933 FIRESTONE BOULEVARD
SOUTH GATE, CALIFORNIA

Well No.	Well Elevation (ft-msl)	Screen Interval (feet-bgs)	Date Sampled	Depth to Groundwater (feet)	Groundwater Elevation (ft-msl)	PCE ug/l (ppb)	TCE ug/l (ppb)	cis-1,2-DCE ug/l (ppb)	trans-1,2-DCE ug/L (ppb)	1,1-DCE ug/l (ppb)	Vinyl Chloride ug/l (ppb)	1,2-DCA ug/l (ppb)	Total Chromium ug/l (ppb)	Chromium VI ug/l (ppb)	Cadmium ug/l (ppb)
MW1	109.40	30-55	12/07/98	41.58	67.82	110	140	6.8	NA	ND>1	ND>1.0	ND>0.5	NA	NA	NA
			03/03/99	40.71	68.69	140	190	ND>10	NA	ND>16	ND>20	ND>10	19	ND>20	ND>4
			06/24/99	40.36	69.04	600	780	ND>25	NA	ND>40	ND>50	ND>25	19	ND>20	ND>4
			09/17/99	40.31	69.09	707	824	9.4	NA	1.9	1.9	ND>0.5	16	ND>20	ND>4
			12/20/99	40.35	69.05	395	635	10	NA	1.6	ND>1.0	ND>0.5	37	ND>20	ND>3
			03/28/00	40.42	68.98	368	538	11	NA	1.9	ND>1.0	ND>0.5	4	NA	NA
			06/26/00	40.50	68.90	663	909	125	NA	ND>0.8	ND>1.0	ND>0.5	46	NA	NA
			09/22/00	40.55	68.85	111	150	ND>0.5	NA	2.49	ND>1.0	ND>0.5	ND>3	NA	NA
			12/18/00	41.78	67.62	616	116	14	2.1	1.4	ND>1.0	ND>0.5	20	ND>20	ND>3
			03/05/01	40.90	68.50	670	330	11	2.2	2.7	3.4	0.65	11	ND>20	ND>3
			06/04/01	40.88	68.52	420	800	12	ND>0.8	1.6	ND>1.0	ND>1	19	NA	ND>3
			MW2	109.45	30-55	12/07/98	41.68	67.77	11	77	16	NA	ND>1	ND>1.0	ND>0.5
03/03/99	40.81	68.64				6.5	130	13	NA	ND>4	ND>5	ND>2.5	33	ND>20	ND>4
06/24/99	40.45	69.00				20	160	13	NA	ND>8	ND>10	ND>5	50	ND>20	ND>4
09/17/99	40.40	69.05				15	156	21	NA	ND>0.8	ND>1	ND>0.5	40	ND>20	ND>4
12/20/99	40.43	69.02				27	158	18	NA	ND>0.8	ND>1.0	ND>0.5	18	ND>20	ND>3
03/28/00	40.38	69.07				8.4	138	27	NA	0.8	ND>1.0	ND>0.5	19	NA	NA
06/26/00	40.46	68.99				17	101	230	NA	ND>0.8	ND>1.0	ND>0.5	38	NA	NA
09/22/00	40.47	68.98				3.79	72.6	ND>0.5	NA	ND>0.8	ND>1.0	ND>0.5	17	NA	NA
12/18/00	41.70	67.75				12	92	28	2.1	ND>0.8	ND>1.0	ND>0.5	20	ND>20	ND>3
03/05/01	40.83	68.62				7.1	59	19	2.2	1.3	1.2	ND>0.5	23	ND>20	3
06/04/01	40.71	68.74				3.0	86	24	ND>0.8	ND>0.8	ND>1.0	ND>0.5	28	NA	ND>3
MW3	109.61	30-55				12/07/98	41.78	67.83	9.3	75	10	NA	1.7	ND>1.0	ND>0.5
			03/03/99	40.94	68.67	5.1	100	6.4	NA	ND>4	ND>5	ND>2.5	68	ND>20	ND>4
			06/24/99	40.59	69.02	7.4	110	7.3	NA	ND>8	ND>10	ND>5	50	ND>20	ND>4
			09/17/99	40.56	69.05	6.1	145	12	NA	1.2	2.3	1.2	58	ND>20	ND>4
			12/20/99	40.61	69.00	4.4	43	1.6	NA	ND>0.8	ND>1.0	ND>0.5	37	ND>20	ND>3
			03/28/00	40.54	69.07	4.7	114	13	NA	1.7	ND>1.0	0.9	19	NA	NA
			06/26/00	40.61	69.00	26	92	ND>0.5	NA	ND>0.8	ND>1.0	ND>0.5	44	NA	NA
			09/22/00	40.60	69.01	7.11	66	4.97	NA	1.61	ND>1.0	ND>0.5	20	NA	NA
			12/18/00	41.85	67.76	11	80	13	1.9	1.1	ND>1.0	ND>0.5	30	ND>20	ND>3
			03/05/01	40.90	68.71	7	47	11	2	2.2	1.4	1.2	24	ND>20	6
			06/04/01	40.86	68.75	2.4	56	9.2	ND>0.8	0.85	ND>1.0	ND>0.5	26	NA	3
			DTSC MCLs						5	5	6	0.8	6	0.5	0.5

Notes

- 1) Well elevation recorded at top of casing.
- 2) PCB = Tetrachloroethene
- 3) TCE = Trichloroethene
- 4) cis 1,2-DCE = cis 1,2 Dichloroethene
- 5) 1,1-DCE = 1,1 Dichloroethene

- 6) 1,2-DCA = 1,2 Dichloroethane
- 7) Maximum Contaminant Levels (MCLs) are enforceable drinking water standards.
- 8) ND> - Constituent not detected above the stated concentration
- 9) NA - Not analyzed

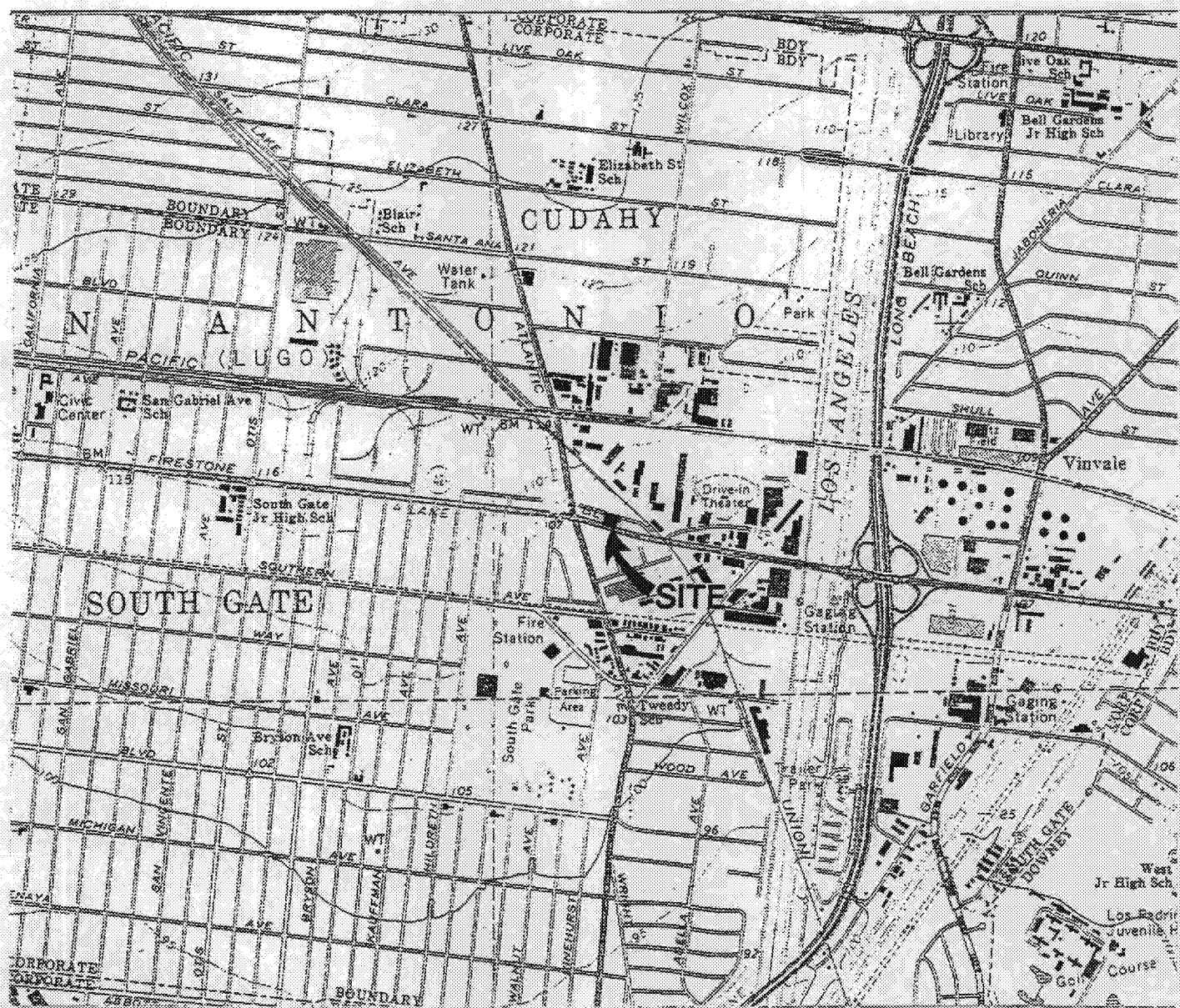
TABLE 3
SOIL BORING GROUNDWATER SAMPLE RESULTS
FORMER MONDO CHROME FACILITY
4933 FIRESTONE BOULEVARD
SOUTH GATE, CALIFORNIA

Sample No.	Date Sampled	PCE ug/l (ppb)	TCE ug/l (ppb)	cis-1,2-DCE ug/l (ppb)	trans-1,2-DCE ug/L (ppb)	1,1-DCE ug/l (ppb)	Vinyl Chloride ug/l (ppb)	1,2-DCA ug/l (ppb)	Total Chromium ug/l (ppb)	Chromium VI ug/l (ppb)	Cadmium ug/l (ppb)
B12	06/28/01	258	453	3.4	ND>0.8	1.7	ND>1.0	ND>0.5	430	ND>0.5	60
B13	06/29/01	ND>10.0	180	14	ND>16.0	ND>16.0	ND>20.0	ND>10.0	---	ND>0.5	---
B15	06/28/01	16.9	290	9.6	ND>0.8	0.7	ND>1.0	ND>0.5	---	ND>0.5	---
B16-70	08/07/01	82	710	ND>10	ND>10	ND>10	ND>5.0	ND>5.0	---	ND>1.0	---
B16-100	08/07/01	44	290	ND>10	ND>10	ND>10	ND>5.0	ND>5.0	---	ND>1.0	---
B17	06/29/01	305	658	ND>10.0	ND>16.0	ND>16.0	ND>20.0	ND>10.0	9,270	ND>0.5	ND>300
DHS MCLs		5	5	6	0.8	6	0.5	0.5	50		5

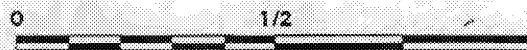
Notes

- 1) Groundwater samples collected from direct push boreholes.
- 2) Well elevation recorded at top of casing.
- 3) PCE = Tetrachloroethene, TCE = trichloroethene, cis 1,2-DCE = cis 1,2-Dichloroethene, 1,1-DCE = 1,1-Dichloroethene and 1,2-DCA = 1,2-Dichloroethane analyzed in accordance with EPA Method N
- 4) Total chromium and cadmium analyzed in general accordance with EPA Method No. 6010B.
- 5) Hexavalent chromium analyzed in general accordance with EPA Method No. 7196 or 7199.
- 6) Maximum Contaminant Levels (MCLs) are enforceable drinking water standards set by the California Department of Health Services.
- 7) ND> constituent not detected above the stated concentration
- 8) NA - Not analyzed
- 9) ---- = A sufficient volume of groundwater could not be collected for the noted analyses.

FIGURES



NORTH



SCALE IN MILES

FORMER MONDO CHROME FACILITY
4933 FIRESTONE BOULEVARD
SOUTH GATE, CALIFORNIA

Client: TEDESCO LEASING

Project No.: 172-01

NOTES:

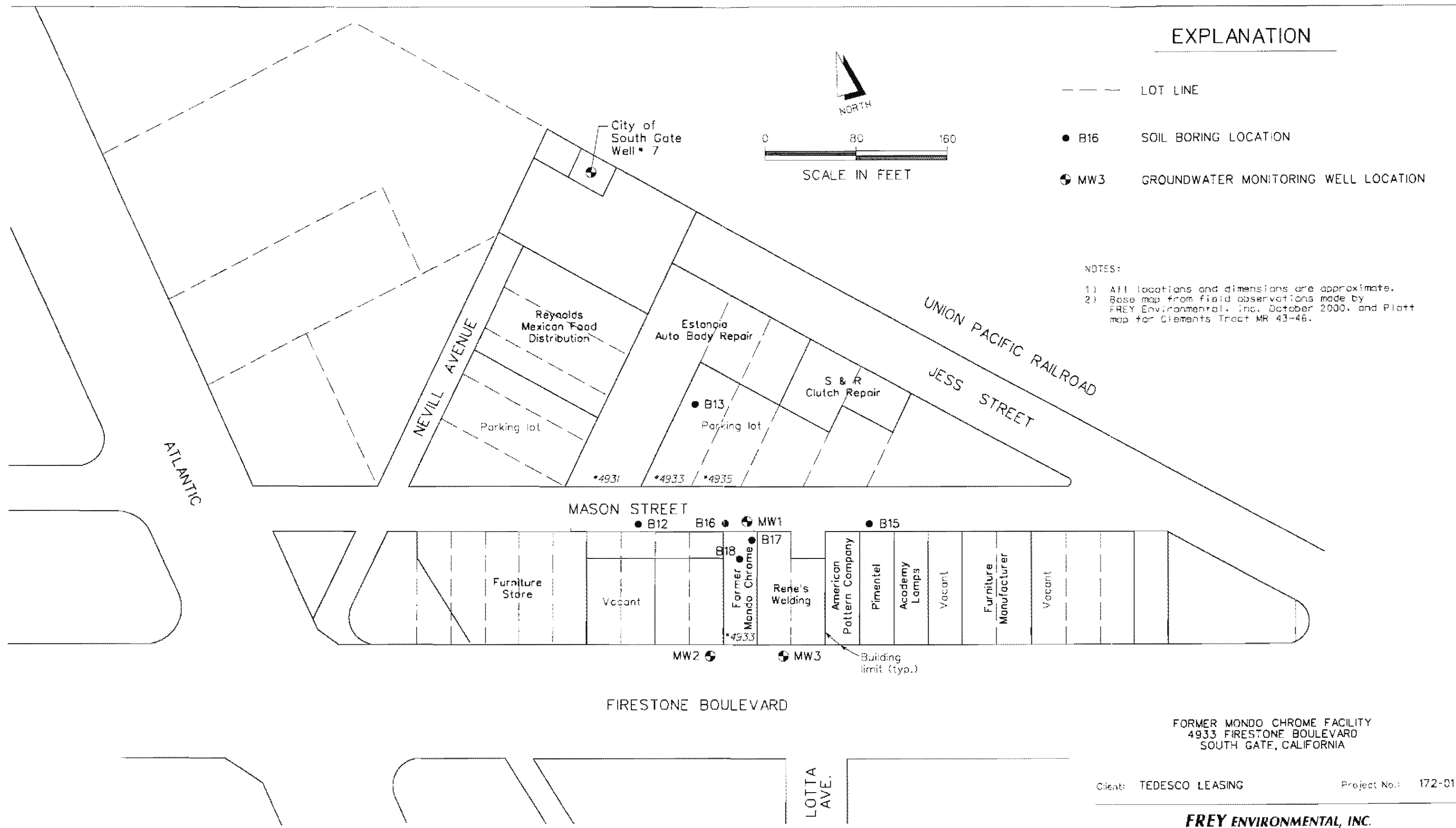
- 1) All locations and dimensions are approximate.
- 2) Base map from USGS 7.5 minute South Gate (1966, photorevised 1981), California topographic quadrangle.

FREY ENVIRONMENTAL, INC.

SITE LOCATION MAP

Date: JANUARY 1996

Figure: 1



FORMER MONDO CHROME FACILITY
4933 FIRESTONE BOULEVARD
SOUTH GATE, CALIFORNIA

Client: TEDESCO LEASING Project No.: 172-01

FREY ENVIRONMENTAL, INC.

**SITE SKETCH
SHOWING SOIL BORING AND GROUNDWATER
MONITORING WELL LOCATIONS**

Date: OCTOBER 2001 Figure 2

A
MW2



0 10 20
SCALE IN FEET

FIRESTONE BOULEVARD

Sidewalk

ADJACENT BUILDING

Parking area

Office

BUFFING AREA

Restroom

Exposed soil (typ.)

Area D

PROCESSING ROOM

Counter

Storage area

Area E

Area F

Former trench

Former clarifier

VIEW1

MASON STREET

EXPLANATION

- 5 FORMER ABOVE GROUND PROCESS TANK LOCATION
- ▲ HB6 HAND AUGER BORING LOCATION
- B11 BORING LOCATION
- D3 FORMER DRUM/MISCELLANEOUS CONTAINER LOCATION AND DESIGNATION
- VIEW1 VAPOR EXTRACTION WELL LOCATION
- + FB4/VP2 SOIL SAMPLE LOCATION/VAPOR PROBE LOCATION
- ⊙ MW1 GROUNDWATER MONITORING WELL LOCATION
- A—A' SUBSURFACE GEOLOGIC CROSS SECTION LOCATION

ADJACENT BUILDING

BUILDING

NOTES:

- 1) All locations and dimensions are approximate.
- 2) Base map from Proposed Site Assessment, Former Mondo Chrome Facility, by Fugro West, Inc., project no. 94-48-1320, dated August 1994, and field observations made by FREY Environmental, Inc. July 1996.

FORMER MONDO CHROME FACILITY
4933 FIRESTONE BOULEVARD
SOUTH GATE, CALIFORNIA

Client: TEDESCO LEASING

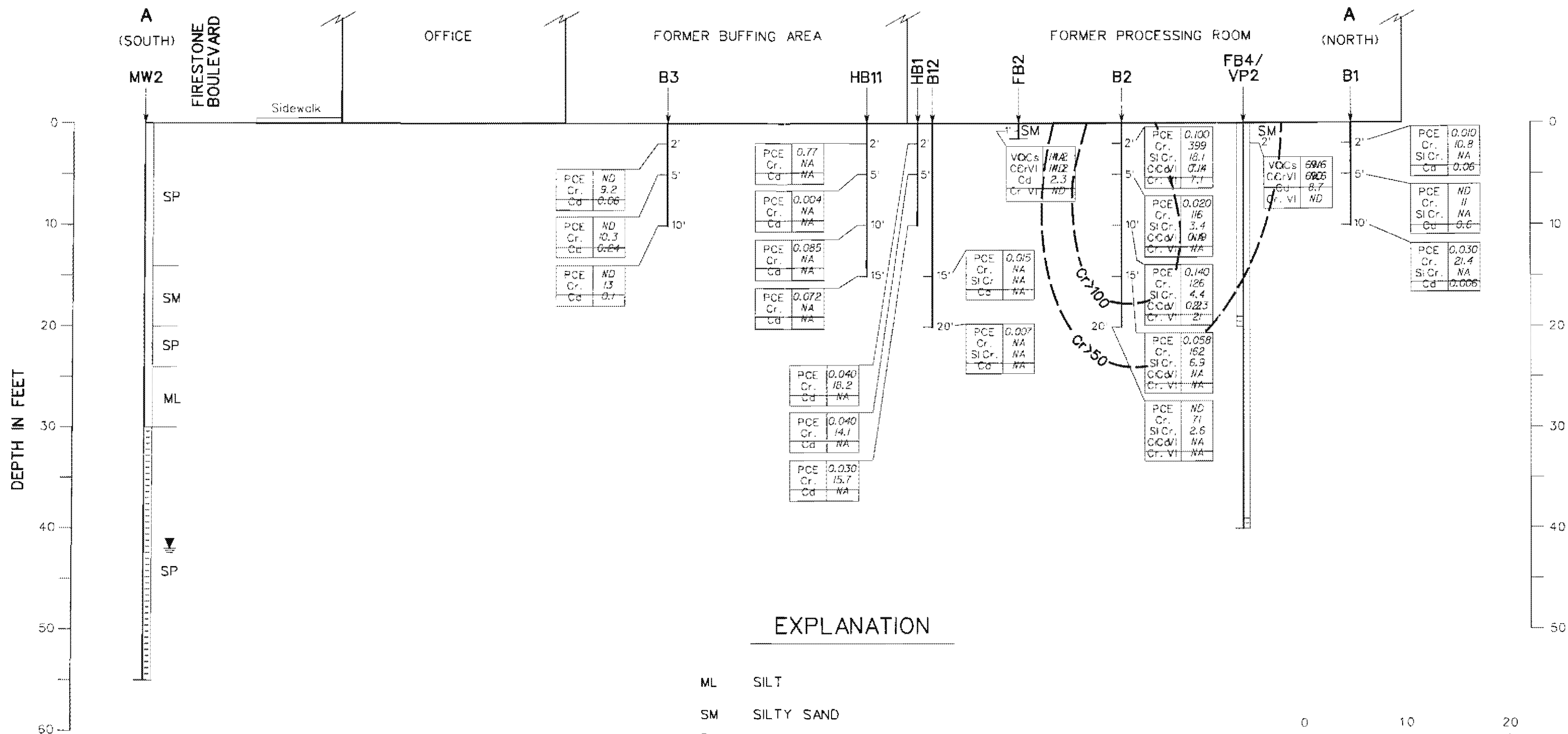
Project No.: 172-01

FREY ENVIRONMENTAL, INC.

**SITE SKETCH SHOWING
SUBSURFACE GEOLOGIC CROSS SECTION
LOCATIONS A-A', B-B' AND C-C'**

Date: OCTOBER 2001

Figure 3



NOTES:

- 1) The subsurface conditions shown are for the boring locations only. Subsurface conditions between borings may be different than shown.
- 2) USCS descriptions are based on field classification. See boring logs for additional details.
- 3) Soil sample information for borings B02 through HB6 from a report prepared by Applied Geosciences, Inc. dated June 25, 1992.
- 4) Soil sample information for borings B4 through B8 and B11 from proposed site assessment prepared by Fugro West Inc. dated August 1994.
- 5) Soil sample information for wells MW1 and MW3 and soil boring FB1 from a workplan prepared by FREY Environmental, Inc. dated October 20, 2000.

FORMER MONDO CHROME FACILITY
4933 FIRESTONE BOULEVARD
SOUTH GATE, CALIFORNIA

Client: TEDESCO LEASING

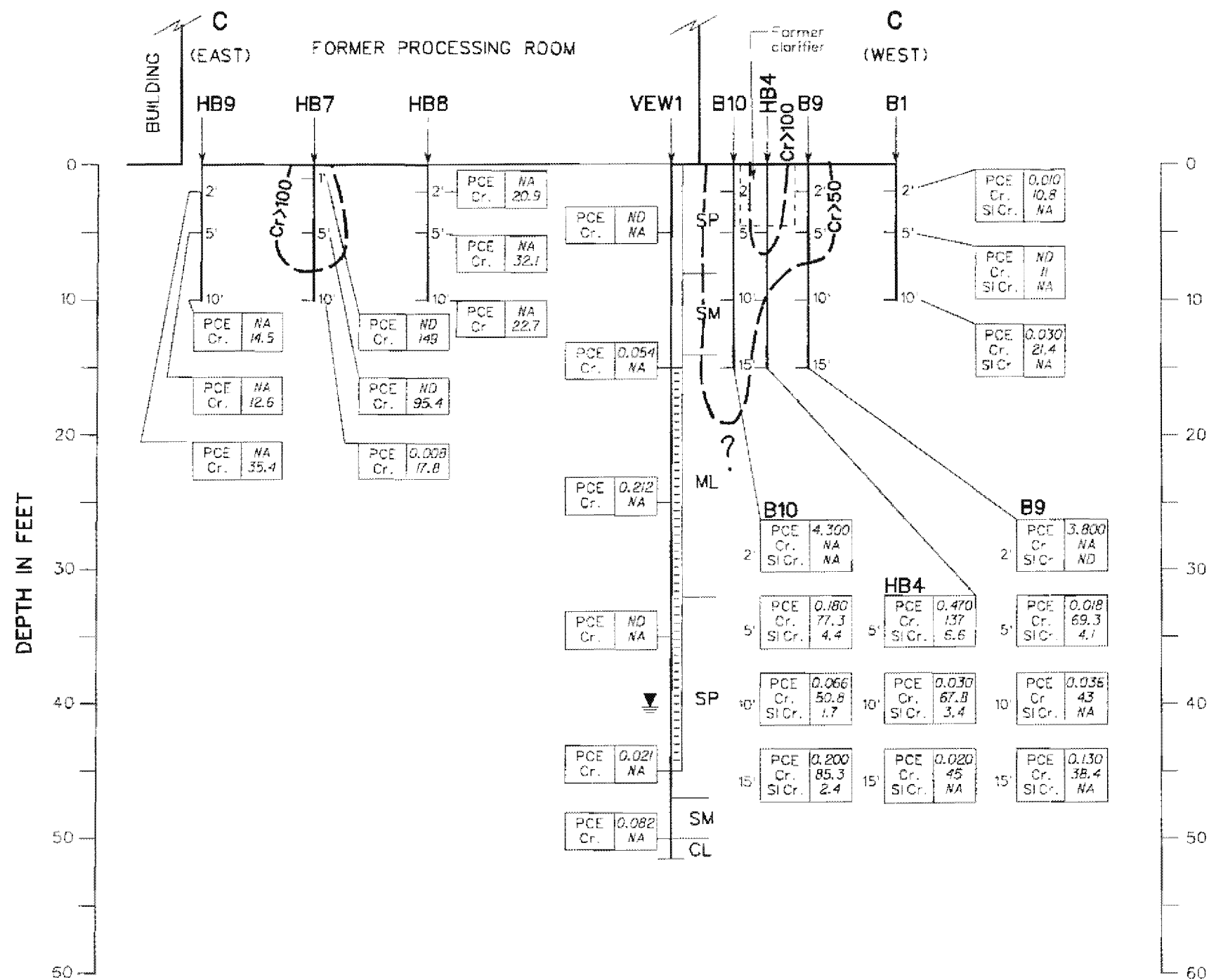
Project No: 172-01

FREY ENVIRONMENTAL, INC.

SUBSURFACE GEOLOGIC SECTION A-A'

Date: OCTOBER 2001

Figure 4



EXPLANATION

- ML SILT
SM SILTY SAND
SP, SW POORLY OR WELL GRADED SAND
- CONCENTRATION OF:
Cr = Total Chromium
Si. Cr. = Soluble Chromium
PCE = Perchloroethylene
(All concentrations in milligrams per kilogram)
- Cr- CONTOUR OF EQUAL TOTAL CHROMIUM
CONCENTRATION (in mg/kg)

NOTES:

- 1) The subsurface conditions shown are for the boring locations only. Subsurface conditions between borings may be different than shown.
- 2) USCS descriptions are based on field classification. See boring logs for additional details.
- 3) Soil sample information for borings HB2 through HB6 from a report prepared by Applied Geosciences, Inc. dated June 25, 1992.
- 4) Soil sample information for borings B4 through B8 and B11 from proposed site assessment prepared by Fugro West Inc. dated August 1994.
- 5) Soil sample information for wells MW1 and MW3 and soil boring FB1 from a workplan prepared by FREY Environmental, Inc. dated October 20, 2000.

0 10 20

HORIZONTAL SCALE IN FEET

FORMER MONDO CHROME FACILITY
4933 FIRESTONE BOULEVARD
SOUTH GATE, CALIFORNIA

Client: TEDESCO LEASING

Project No.: 172-01

FREY ENVIRONMENTAL, INC.

SUBSURFACE GEOLOGIC SECTION
C-C'

Date: OCTOBER 2001

Figure 6

MW2

FIRESTONE BOULEVARD

MW3

	PCE	TCE
2'	0.077	ND
5'	0.004	ND
10'	0.055	0.003
15'	0.072	0.003

Not analyzed for metals

	PCE	Total Chromium
2'	0.040	18.2
5'	0.040	14.1
10'	0.030	15.7

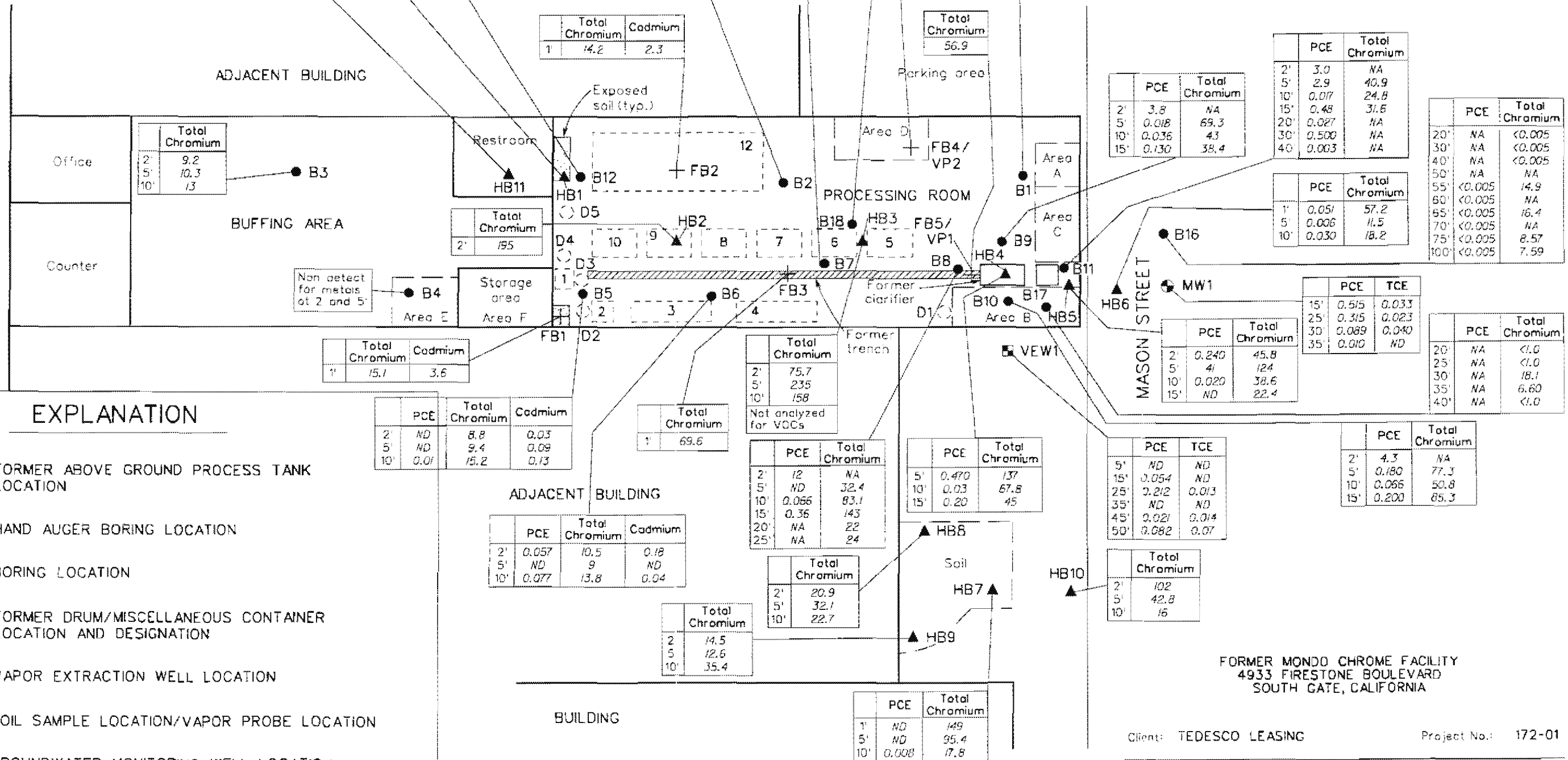
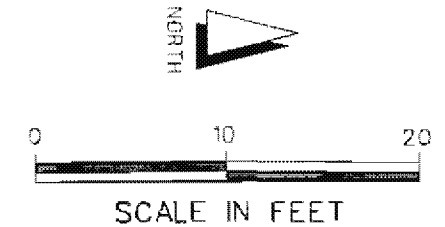
	PCE	Total Chromium	Cadmium
2'	0.100	399	0.14
5'	0.020	116	0.19
10'	0.140	126	0.23
15'	0.058	162	ND
20'	ND	71	ND

	PCE	Total Chromium
20'	NA	87.2
25'	NA	142
30'	NA	21.1
35'	NA	11.5
40'	NA	19.6

	PCE	Total Chromium
15'	0.015	NA
20'	0.007	NA

	PCE	Total Chromium
2'	0.008	52
5'	0.05	28.7
10'	0.15	26.2
15'	ND	15.5

	PCE	Total Chromium
2'	0.010	10.8
5'	ND	11
10'	0.030	21.4



EXPLANATION

- [5] FORMER ABOVE GROUND PROCESS TANK LOCATION
- ▲ HB6 HAND AUGER BORING LOCATION
- B11 BORING LOCATION
- D3 FORMER DRUM/MISCELLANEOUS CONTAINER LOCATION AND DESIGNATION
- VEW1 VAPOR EXTRACTION WELL LOCATION
- + FB4/VP2 SOIL SAMPLE LOCATION/VAPOR PROBE LOCATION
- ⊙ MW1 GROUNDWATER MONITORING WELL LOCATION

feet BGS	Total Chromium
1'	69.6

With concentration of chlorinated volatile organic compounds and selected metals in soil (in mg/kg)

NOTES:

- All locations and dimensions are approximate.
- Base map from Proposed Site Assessment, Former Mondo Chrome Facility, by Fugro West, Inc., project no. 94-48-1320, dated August 1994, and field observations made by FREY Environmental, Inc. July 1996.

Client: TEDESCO LEASING

Project No: 172-01

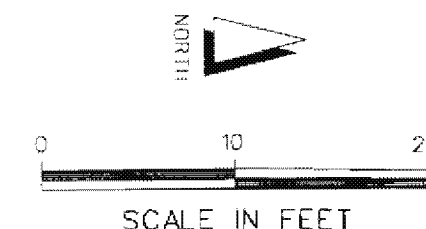
FreY Environmental, Inc.

SITE SKETCH
SHOWING CONCENTRATIONS OF CHLORINATED
VOLATILE ORGANIC COMPOUNDS AND
SELECTED METALS IN SOIL SAMPLES

Date: OCTOBER 2001

Figure 7

MW2



FIRESTONE BOULEVARD

Sidewalk

MASON STREET

EXPLANATION

- 5 FORMER ABOVE GROUND PROCESS TANK LOCATION
 - ▲ HB6 HAND AUGER BORING LOCATION
 - B11 BORING LOCATION
 - D3 FORMER DRUM/MISCELLANEOUS CONTAINER LOCATION AND DESIGNATION
 - VEW1 VAPOR EXTRACTION WELL LOCATION
 - + FB4/VP2 SOIL SAMPLE LOCATION/VAPOR PROBE LOCATION
 - ⊙ MW1 GROUNDWATER MONITORING WELL LOCATION
- | feet BGS | Total Chromium |
|----------|----------------|
| 1' | 69.6 |
- Cr>50 —
- With concentration of total chromium in soil (in mg/kg)
- CONTOUR OF EQUAL TOTAL CHROMIUM CONCENTRATION IN SOIL (in mg/kg)

ADJACENT BUILDING

BUILDING

NOTES:

- 1) All locations and dimensions are approximate.
- 2) Base map from Proposed Site Assessment, Former Mondo Chrome Facility, by Fugro West, Inc., project no. 94-48-1320, dated August 1994, and field observations made by FREY Environmental, Inc. July 1996.

FORMER MONDO CHROME FACILITY
4933 FIRESTONE BOULEVARD
SOUTH GATE, CALIFORNIA

Client: TEDESCO LEASING

Project No.: 172-01

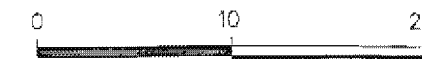
FREY ENVIRONMENTAL, INC.

**SITE SKETCH SHOWING
TOTAL CHROMIUM ISO-CONCENTRATIONS
BETWEEN DEPTHS OF 1 AND 5 FEET BGS**

Date: OCTOBER 2001

Figure 8

MW2



SCALE IN FEET

FIRESTONE BOULEVARD

Sidewalk

ADJACENT BUILDING

Office

feet	Total Chromium
10'	13

B3

BUFFING AREA

Counter

feet	Total Chromium
15'	NA

Restroom

HB11

Exposed soil (typ.)

feet	Total Chromium
10'	126
15'	162

feet	Total Chromium
10'	26.2
15'	15.5

Parking area

feet	Total Chromium
10'	21.4

feet	Total Chromium
10'	43
15'	38.4

feet	Total Chromium
10'	24.8
15'	31.6

feet	Total Chromium
10'	18.2

feet	Total Chromium
10'	38.6
15'	22.4

feet	Total Chromium
10'	50.8
15'	85.3

EXPLANATION

- 5 FORMER ABOVE GROUND PROCESS TANK LOCATION
 - ▲ HB6 HAND AUGER BORING LOCATION
 - B11 BORING LOCATION
 - D3 FORMER DRUM/MISCELLANEOUS CONTAINER LOCATION AND DESIGNATION
 - VEW1 VAPOR EXTRACTION WELL LOCATION
 - + FB4/VP2 SOIL SAMPLE LOCATION/VAPOR PROBE LOCATION
 - ⊙ MW1 GROUNDWATER MONITORING WELL LOCATION
- | feet | Total Chromium |
|------|----------------|
| 10' | 24.8 |
- With concentration of total chromium in soil (in mg/kg)
- Cr>50 — CONTOUR OF EQUAL TOTAL CHROMIUM CONCENTRATION IN SOIL (in mg/kg)

ADJACENT BUILDING

feet	Total Chromium
10'	13.8

feet	Total Chromium
10'	23.1
15'	14.3

feet	Total Chromium
10'	67.8
15'	45

BUILDING

feet	Total Chromium
10'	35.4

feet	Total Chromium
10'	22.7

feet	Total Chromium
10'	17.8

feet	Total Chromium
10'	16

FORMER MONDO CHROME FACILITY
4933 FIRESTONE BOULEVARD
SOUTH GATE, CALIFORNIA

Client: TEDESCO LEASING

Project No.: 172-01

FREY ENVIRONMENTAL, INC.

**SITE SKETCH SHOWING
TOTAL CHROMIUM ISO-CONCENTRATIONS
AT DEPTHS OF 10 AND 15 FEET BGS**

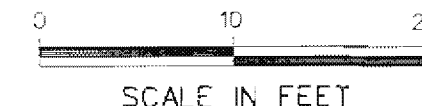
Date: OCTOBER 2001

Figure 9

NOTES:

- All locations and dimensions are approximate.
- Base map from Proposed Site Assessment, Former Mondo Chrome Facility, by Fugro West, Inc., project no. 94-48-1320, dated August 1994, and field observations made by FREY Environmental, Inc. July 1996.

MW2



FIRESTONE BOULEVARD

Sidewalk

MASON STREET

ADJACENT BUILDING

Parking area

EXPLANATION

- 5 FORMER ABOVE GROUND PROCESS TANK LOCATION
- ▲ HB6 HAND AUGER BORING LOCATION
- B11 BORING LOCATION
- D3 FORMER DRUM/MISCELLANEOUS CONTAINER LOCATION AND DESIGNATION
- VEW1 VAPOR EXTRACTION WELL LOCATION
- + FB4/VP2 SOIL SAMPLE LOCATION/VAPOR PROBE LOCATION
- ⊙ MW1 GROUNDWATER MONITORING WELL LOCATION

feet BGS	PCE
2'	12.0

—PCE>1— CONTOUR OF EQUAL PCE IN SOIL (in mg/kg)

With concentration of PCE in soil (in mg/kg)

ADJACENT BUILDING

BUILDING

NOTES:

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FORMER MONDO CHROME FACILITY
4933 FIRESTONE BOULEVARD
SOUTH GATE, CALIFORNIA

Client: TEDESCO LEASING

Project No.: 172-01

FREY ENVIRONMENTAL, INC.

**SITE SKETCH
SHOWING PCE ISO-CONCENTRATIONS
AT DEPTHS BETWEEN 0 AND 10 FEET BGS**

Date: OCTOBER 2001

Figure 10

MW2



0 10 20
SCALE IN FEET

FIRESTONE BOULEVARD

Sidewalk

ADJACENT BUILDING

Parking area

Office

BUFFING AREA

Counter

Restroom

Exposed soil (typ.)

Area D

PROCESSING ROOM

Area A

Area C

Area B

Area E

Area F

Area G

Area H

Area I

Area J

Area K

Area L

Area M

Area N

Area O

Area P

Area Q

Area R

Area S

Area T

Area U

Area V

Area W

EXPLANATION

[5]

FORMER ABOVE GROUND PROCESS TANK LOCATION

▲ HB6

HAND AUGER BORING LOCATION

● B11

BORING LOCATION

○ D3

FORMER DRUM/MISCELLANEOUS CONTAINER LOCATION AND DESIGNATION

■ VEW1

VAPOR EXTRACTION WELL LOCATION

+ FB4/VP2

SOIL SAMPLE LOCATION/VAPOR PROBE LOCATION

⊙ MW1

GROUNDWATER MONITORING WELL LOCATION

feet BGS	PCE
15'	0.054

With concentration of total chromium in soil (in mg/kg)

PCE>0.1

CONTOUR OF EQUAL PCE IN SOIL (in mg/kg)

ADJACENT BUILDING

BUILDING

NOTES:

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FORMER MONDO CHROME FACILITY
4933 FIRESTONE BOULEVARD
SOUTH GATE, CALIFORNIA

Client: TEDESCO LEASING

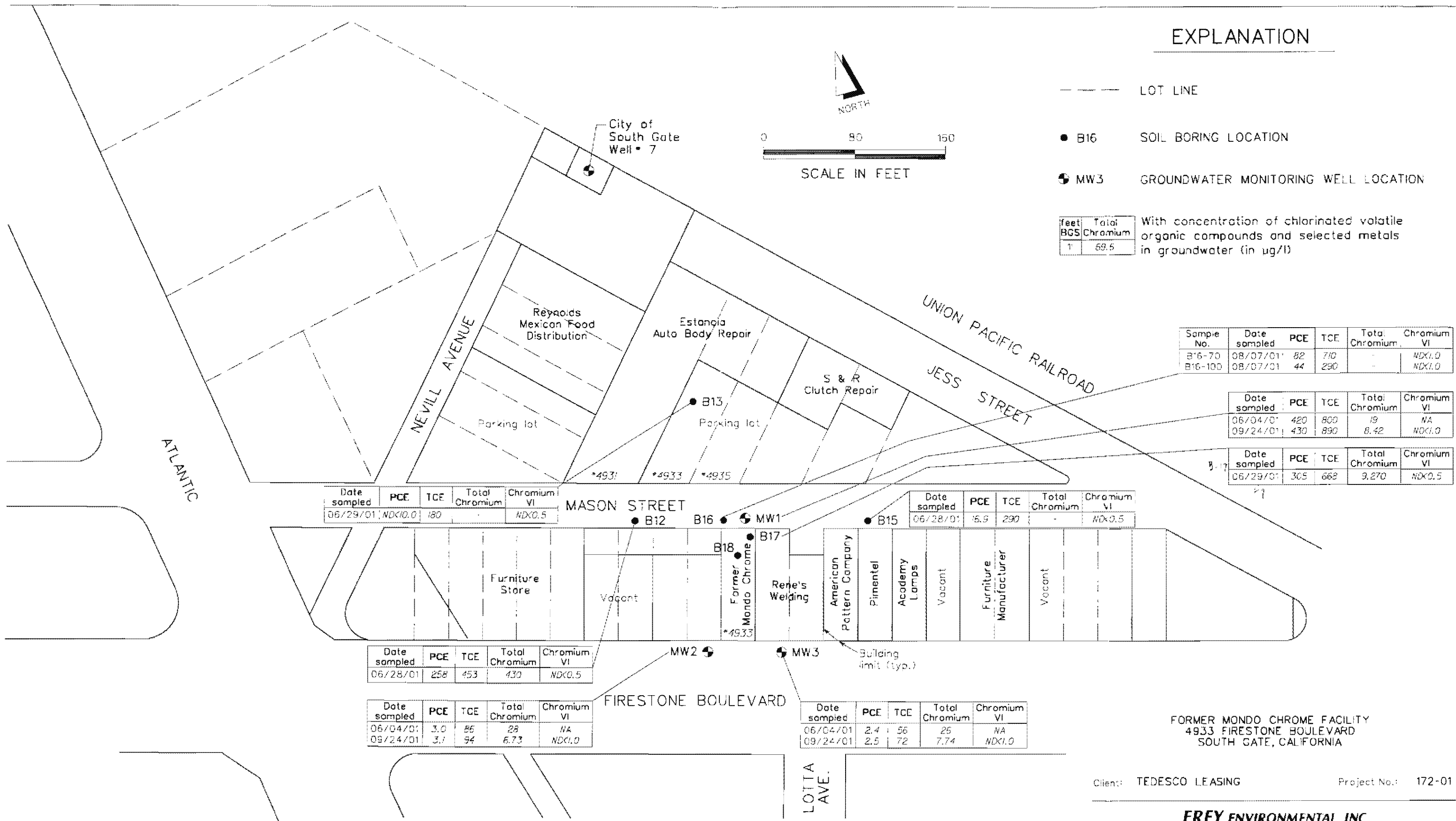
Project No.: 172-01

FREY ENVIRONMENTAL, INC.

**SITE SKETCH
SHOWING PCE ISO-CONCENTRATIONS
BETWEEN 11 AND 20 FEET BGS**

Date: OCTOBER 2001

Figure 11



APPENDIX A
PERMITS

**CITY OF SOUTH GATE
PUBLIC WORKS DEPARTMENT
PUBLIC WORKS PERMIT**
ALL PERMIT APPLICATIONS MUST INCLUDE A SITE PLAN

APPLICATION DATE: 6/20/01

APPROVED BY: [Signature]

DATE: 6/20/01

PERMIT # 0642

PRINT NAME: Mr. Evan Privett

by names application for a permit to excavate in the public streets of the City of South Gate, subject to the provisions of S.G. Municipal Code Chapter 5.04 and all the applicable laws, rules, and regulations of the City of South Gate or any other public agency
In consideration of the execution of an excavation permit pursuant to this application the applicant hereby agrees to indemnify, save, and keep the City of South Gate, its officers, agents and employees free from and against any and all claims for injury, damage, loss, liability, cost and expense of any name or nature whatsoever, which the City of South Gate, its officers, agents or employees may suffer, sustain, incur, pay out as a result of any and all actions, suits, proceedings, claims and demands which may be brought, made, or filed against the City, its officers, agents and employees by reason of or arising out of, or in any manner connected with any and all operations authorized or permitted by the permit

JOB LOCATION: 4933 Mason Street

PROPERTY OWNER: _____

TYPE OF WORK TO BE PERFORMED: Drilling work to collect ground water samples

June 27 & 28, 2001

EXCAVATION _____ LENGTH _____ WIDTH _____ DEPTH _____

CONTRACTOR'S NAME: FREY ENVIRONMENTAL
Mr. Evan Privett

24 HOUR EMERGENCY CONTACT

ADDRESS: 2817 Lafayette
New Port Beach, CA 92663

NAME: Mr. Evan Privett

PHONE #: 949-723-1645 ~~PAGER~~ # Fax 949-723-1854

PHONE #: 949-723-1645

CONTRACTOR LICENSE # _____ EXP. DATE: _____

PAGER #: _____

	DESCRIPTION	ACCOUNT #	AMOUNT	
PERMIT	EXCAVATION & ENCROACHMENT PERMIT \$.80 PER SQ. FT. (\$45.00 MIN. CHARGE)	N M	395	00
INSPECTION	3.5 % OF ESTIMATED TOTAL CONSTRUCTION COST (\$250.00 MIN. CHARGE)			
PLAN CHECK	3% OF ESTIMATED TOTAL CONSTRUCTION COST (\$350.00 MIN. CHARGE)			
OTHER				

TOTAL

395 00

AN APPROVED PERMIT IS ISSUED SUBJECT TO THE FOLLOWING CONDITIONS:

CHECK #

- Permit must be kept at the site of the work and be shown on demand to any authorized representative of the City of South Gate or any law enforcement officer.
- Permit shall authorize work to be performed only as to such portion of the highway over which the City of South Gate has jurisdiction. All work shall be performed in accordance with the provisions of this permit and of all applicable laws, rules, and regulations of the City and any other public agency and to the satisfaction of the City Engineer.
- This permit shall be non-transferable. The City Engineer, at his discretion, may cancel the permit unless the work authorized herein is commenced within sixty (60) days from date of issuance, and is diligently prosecuted to completion. Cancellation may be effected by giving written notice thereof to the applicant by ordinary mail to the address shown on the application.
- The City Engineer may either at the time of the issuance of the permit or at any time thereafter until the completion of the work, prescribe such additional conditions as may be deemed reasonably necessary for the protection of the highway or the prevention of undue interference with traffic, or to assure the safety of persons using the highway, or to improve the public right of way.
- All work shall conform to the requirements specified in the City of South Gate Standard Plans (current issue), the Standard Specifications for Public Works Construction (APWA/AGC "Green Book") (current issue), the APWA Work Area Traffic Control Handbook ("Watch Book") and the State of California Manual of Traffic Controls for Construction and Maintenance Work Zones.
- All work shall be done during regular working hours (7 a.m. to 4 p.m. Monday through Thursday). No work is to be done on Fridays, weekends or holidays unless prior written approval is received from the City Engineer.
- A.C. and concrete payment shall be T-Cut per City of South Gate Standard Plan No. 301 page 1 of 2.
- A.C. and concrete shall be saw cut unless otherwise instructed by City Engineer.
- The contractor shall notify the City Public Works Department by telephone (213) 563-6537 at least 48 hours prior to starting work on the project excluding Fridays, weekends, and holidays. All work shall be subject to the City and/or State inspection.
- All necessary materials and compaction testing related to street work shall be done by a laboratory approved by the City Engineer. The cost for the testing shall be borne by the contractor.
- It shall be the responsibility of the contractor to locate all utilities of every nature, whether shown on their plans or not, and protect them from damage. The contractor shall bear the expense for the repair or replacement of any utilities damaged by operations in connection with the prosecution of the work as covered in Section 5 of the Standard Specifications (Green Book).
- Approval of this plan by the City Engineer does not constitute a representation as to the accuracy of or the existence or non-existence of any underground utility pipe or structure within the limits of this project.
- The contractor shall notify Underground Service Alert (USA 1-800-422-4133) at least (2) two working days prior to beginning any excavation. Proof of notification shall be provided to the City.
- The contractor shall repair or replace in kind all existing improvements disturbed during construction including, but not limited to Street Striping, Landscaping and Signs.
- All work performed shall be guaranteed for a one (1) year period.
- All manholes, valve boxes and appurtenant structures shall be left below subgrade. the contractor shall raise said structures to finished grade after paving and make necessary repairs to pavement.
- All existing street intersections are to be open for traffic at the end of each working day.
- A site plan shall be submitted with the permit application. The site plan shall include, but not be limited to all applicable dimensions, obstructions, utilities, and all required work in the public right-of-way.
- All trenches shall be backfilled and excess soil shall be removed at the end of each day, unless paving is approved by the City Engineer.
- Trash bin permits are valid for 7 days.

21. SLURRY BACKFILL

SIGNED [Signature]

DATE 6/20/01

INSPECTION REPORT

	DATE	APPROVED	PAYMENT SUMMARY
FINAL			
OTHER			

WHITE - CUSTOMER

CANARY - INSPECTOR

PINK - FINANCE

GOLD - FILE

CITY OF SOUTH GATE

PAYMENT ADVICE AND RECEIPT

Date _____

Issued to _____

2317 A LAMAR AVE

the sum of _____

Dollars

For _____

SOIL BORINGS

CH 1117 - FOR 135⁰⁰

Account No. _____

Amount \$

395⁰⁰

- 135

GWC

260⁰⁰

Issued by _____

Operator: [Signature]

Date: 6/28/01

Department

Public Works

No. 5465

Total Payment

Amount Tendered

\$135.00

\$135.00

RECEIVED BY _____

FINANCE DEPT.

CUSTOMER

CITY OF SOUTH GATE

*** CUSTOMER RECEIPT ***

TR: COMPANION BC

DRAWER: 1

E: 6/28/01 01

RECEIPT: 0018466

DESCRIPTION	QTY	AMOUNT	TP	TH
PM - COPIES OF W	1	\$135.00	MM	CK
SOIL BORING				

TENDER DETAIL

CK 1117

\$135.00

DATE: 6/28/01

TIME: 12:17:51

TOTAL CHECK

\$135.00

AMOUNT TENDERED

\$135.00

THANK YOU FOR YOUR PAYMENT

RECEIPT/RECIBO

j 72-01

- | | |
|---|---|
| <input type="checkbox"/> HARBOR-UCLA MEDICAL CENTER | <input type="checkbox"/> RANCHO LOS AMIGOS MEDICAL CENTER |
| <input type="checkbox"/> HIGH DESERT HOSPITAL | <input type="checkbox"/> LAC-USC MEDICAL CENTER |
| <input type="checkbox"/> KING/DREW MEDICAL CENTER | <input checked="" type="checkbox"/> PUBLIC HEALTH |
| <input type="checkbox"/> OLIVE VIEW MEDICAL CENTER | SPECIFY <u>Water + Sewage</u> |

ANY ALTERATION OR ERASURE RENDERS RECEIPT VOID

CUALQUIER ALTERACION O BORRÓN HACE ESTE RECIBO NULO

DATE

June 13, 2001

RECEIVED FROM: <u>Frey Environmental, Inc.</u>	\$ <u>665.-</u>
THE AMOUNT OF <u>Six hundred Sixty five</u>	and / 100
<input type="checkbox"/> CASH	<input type="checkbox"/> MONEY ORDER # _____
<input checked="" type="checkbox"/> CHECK # <u>8419</u>	<input type="checkbox"/> VISA <input type="checkbox"/> MASTER CARD # _____
PATIENT NAME <u>Five Hydropunches</u>	
PF # _____	ACCOUNT NO. _____
DATE(S) OF SERVICE _____	PAYMENT RECEIVED FOR <input type="checkbox"/> MEDICAL SERVICES <input type="checkbox"/> PHARMACY
MISCELLANEOUS _____	
<u>4933 Mason Street</u>	
<u>South Gate</u>	

RECEIVED BY

Flores

No. 0165019

HS-65 76C50R (9/90) 3/99

PATIENT'S COPY

172-01

SERVICE APPLICATION AND FEE COLLECTION
COUNTY OF LOS ANGELES - DEPARTMENT OF HEALTH SERVICES
PUBLIC HEALTH PROGRAMS - ENVIRONMENTAL HEALTH
SERVICE REQUEST APPLICATION

INSTRUCTIONS

1. Check the TYPE OF SERVICE requested and attach the required non-refundable fee to the application. Make money order or check payable to LOS ANGELES COUNTY TREASURER, DO NOT SEND CASH. This application is nontransferable.

FEE REQUIRED***TYPE OF SERVICE**

- 1065 ☒ MONITORING WELL CONSTRUCTION/DESTRUCTION (HYDROPUNCH)
☐ WELL CONSTRUCTION, RENOVATION OR DESTRUCTION PERMIT
 Complete and attach a Well Permit Application
☐ PRIVATE SEWAGE DISPOSAL SYSTEM CONSTRUCTION PERMIT
☐ PRIVATE SEWAGE DISPOSAL SYSTEM RENOVATION/EXPANSION
☐ INSPECTION OF MOUNTAIN CABIN SITE as required by the
 United States Forest Service
☐ INSPECTION OF EXISTING PRIVATE SEWAGE SYSTEM as required
 by FHA/VA
☐ WATER SUPPLY TEST AND CERTIFICATION as required by U.S.
 Department of Agriculture

2. Check with Contact Office stamped below for requirements or information.
 3. Complete the required information or deliver the completed application, money order or check with the forms indicated.

to: County of Los Angeles
 Department of Health Services
 Public Health Programs
 Environmental Health
 2525 Corporate Place
 Monterey Park, Ca 91754
 (213) 881-4147

* Refer to Schedule of Fees
 for current fiscal year.

NOTE: FIELD PERSONNEL CANNOT ACCEPT FEES.

4. Phone Contact Office noted below, after you have received your receipt, to request an inspection.

4933 MASON STREET SOUTHGATE 6-06-01
 Service/Job Location Address Date
HOWARD KAY 475 17TH STREET, #940 DENVER, CO 80202 (303) 521-4467
 Owner/Applicant's Name Address Phone No.
FREY ENVIRONMENTAL, INC. 2817 A LAFAYETTE (949) 723-1645
 Contractor's Name Address Phone No.

Co. Engineer Plan Check No. _____ Tract No. _____ Lot No. _____ No. Bedrooms _____
 (Complete line above for Private Sewage Disposal System Construction or Renovation Application)

CONTACT OFFICE

DEPARTMENT STAMP

June 13, 2001

CK# 8419

Rpt. 165019

FEE PAID

APPLICATION FOR WELL PERMIT

ENVIRONMENTAL HEALTH 2525 Corporate Place Monterey Park, Ca 91754
 COUNTY OF LOS ANGELES DEPARTMENT OF HEALTH SERVICES

172-01 Ms up

DATE 6-06-01

DESCRIPTION

TYPE OF PERMIT (CHECK)

- ☒ NEW WELL CONSTRUCTION (HYDROPUNCH)
☐ RECONSTRUCTION OR RENOVATION
☐ DESTRUCTION

TYPE OF WELL

- ☐ PRIVATE DOMESTIC
☐ PUBLIC DOMESTIC
☐ IRRIGATION
☒ OBSERVATION/MONITORING
☐ CATHODIC
☐ INDUSTRIAL
☐ GRAVEL PACK
☐ TEST

TYPE OF CASING

HYDROPUNCH IN BOREHOLE

METHOD OF SEALING OF CASING

BACKFILL BOREHOLE WITH GROUT - BENTONITE

METHOD OF DESTRUCTION

LOCATION

ADDRESS (NUMBER, STREET, AND NEAREST INTERSECTION)

4933 MASON STREET - AT ATLANTIC AVE.

CITY

SOUTH GATE

DIAGRAM (SHOW PROPERTY LINES, STREET, ADDRESS, WELL SITE, SEWERS, AND PRIVATE SEWAGE DISPOSAL SYSTEMS ALONG WITH LABELS AND DIMENSIONS)

SEE ATTACHED FIGURE

ATLANTIC BLVD.

JESS ST.

MASON ST.

FIRESTONE BLVD.

LOTTA AVE

Five Hydropunches

NAME OF WELL DRILLER (PRINT)

BC2 (1)

TRADE NAME

1212 E. ASH

BUSINESS ADDRESS

FULLERTON

NAME OF WELL OWNER (PRINT)

HOWARD KAY / KAY COMPANIES

MAILING ADDRESS

475 SEVENTEENTH STREET, SUITE 9th

CITY

DENVER, COLORADO 80202

APPLICANT

I hereby agree to comply in every respect with all regulations of the County Preventive/Public Health Services and with all ordinances and laws of the County of Los Angeles and of the State of California pertaining to well construction, reconstruction and destruction. Upon completion of well and within ten days thereafter, I will furnish the County Preventive/Public Health Services with a complete log of the well, giving date drilled, depth of well, all perforations in casing, and any other data deemed necessary by such County Preventive/Public Health Services.

[Signature]

Applicant's Signature

DISPOSITION OF APPLICATION: (For Sanitarians Use Only)

- ☒ APPROVED
☐ DENIED
☐ APPROVED WITH CONDITIONS

If denied or approved with conditions, report reason or conditions here:

DATE

SANITARIAN

DATE

6/14/01

SECTION CHIEF

[Signature]

ENTERED

When signed by Section Chief, this application is a permit.

APPENDIX B
FIELD PROCEDURES

APPENDIX B FIELD PROCEDURES

B.1 DRILLING PROCEDURES

1. Borings B12, B13, B15, B17 and B18 were advanced with a direct push drill rig. Boring B16 was drilled with a hollow stem auger drilling rig.
2. Down hole drilling equipment was steam-cleaned prior to use at the Site and was cleaned between each boring.
3. Soil descriptions, sample type and depth, and related drilling information were recorded on a boring log under the supervision of a State-Certified Engineering Geologist from FREY Environmental, Inc.
4. Soil samples were collected using a split-spoon modified California sampler.
5. Samplers were cleaned between sample intervals using a brush and tap water rinse followed by a brush and TSP solution (non-phosphate), a tap water rinse, and deionized water rinse. The sampler was dried by air or with a towel prior to sampling.
6. Soil samples collected from borings B12, B13, B15, B17 and B18 were collected in 1-inch diameter acetate liner. Soil samples collected from boring B16 were collected in 2-inch by 6-inch brass tubes.
7. Following retrieval of the sampler, the liner or brass tubes were removed from the sampler, and, given sample recovery, the ends covered with teflon tape, capped with PVC endcaps. Each sample was labeled.
8. The samples were placed in ziploc bags and stored in a cooler packed with ice.
9. The samples were delivered to a State of California-certified hazardous waste testing laboratory following collection. Sample handling, transport, and delivery to the laboratory are documented using Chain-of-Custody forms.

B.2 HEAD-SPACE ANALYSIS

1. Samples were extruded directly into the mason jar and capped.
2. The sample was allowed to equilibrate.
3. The sample was then connected to a flame ionization detector, organic vapor analyzer.
4. The maximum gauge reading was recorded as the concentration in parts per million (ppm) (volume to volume).

B.3 WATER SAMPLE COLLECTION PROCEDURES

1. Water samples were obtained with a hydro-punch.
2. The hydro-punch consists of a hollow, steel rod with a detachable tip. A perforated screen is attached to the detachable tip. The drill rods are separated from the detachable tip allowing water to enter the screened interval.
3. A stainless steel micro-bailer is lowered down the center of the drill rods and allowed to collect groundwater.
4. The bailer was washed in TSP solution (non-phosphate) followed by a tap water and a deionized water rinse prior to sample collection. Dedicated nylon cord was used with the bailer.
5. Groundwater was transferred directly into laboratory-supplied containers.
6. The samples were placed in an ice chest and cooled using ice following collection.
7. The samples were delivered to a State of California-certified hazardous waste testing laboratory. Sample handling, transport, and delivery to the laboratory was documented using Chain-of-Custody procedures and appropriate forms.

APPENDIX C
BORINGS LOGS

Date drilled/completed _____
 Geologist _____
 Driller _____
 Surface elevation _____

Top of casing elevation _____
 Boring depth _____
 Water depth _____
 Well screen depth _____

Depth	EPA Method 8015 (mg/kg)	Headspace (mg/kg)	Well Construction Detail	Sample Type	Blow Counts	Sample No.	Graphic Log	U.S.C.S. Classification	Description	Remarks
0										
1										
2										
3										
4										
5										
6										
7										
8										
9										
10										
11										
12										
13										
14										
15										
16										
17										
18										
19										
20										
21										
22										
23										
24										
25										
26										
27										
28										
29										
30										
Project Name									Log of Boring	Figure No.
Project Number										

KEY TO BORING LOGS

- Description based on field classification and visual soil description and is further modified to include results of laboratory classification tests, where available.
- U.S.C.S. Symbol
- Graphic presentation of boring log
- Sample identification number
- Number of blows to advance sampler one foot using a 140 pound hammer with a 30 inch drop
- Sample location and type
- Description of well materials used
- Graphic presentation of well construction
- Field sample headspace readings for a description of the methods used see appendices.
- Concentrations of petroleum hydrocarbons with specified EPA Method No.
- Remarks, and odor observations

SOIL DESCRIPTION

MOISTURE CONTENT		CONSISTENCY AND DENSITY (assumes Modified Standard Penetration Test)	
DRY	No perceptible moisture	Fine-grained soils (consistency)	
		-	blows/foot
DAMP	Some perceptible moisture, no moisture remains on hands after squeezing	very soft	0 - 2
		soft	2 - 4
		firm	4 - 8
		stiff	8 - 16
MOIST	Perceptible moisture, moisture remains on hands after squeezing	very stiff	16 - 32
		hard	>32
WET	Some pore/voids filled with liquid, typical of capillary fringe	Fine-grained soils (consistency)	
		-	blows/foot
SATURATED	All pores/voids filled with liquid, free liquid visible, typical of below ground water table	very loose	0 - 4
		loose	4 - 10
		medium-dense	10 - 30
		dense	30 - 50
		very dense	over 50

GRADING
Well Graded
Wide range of grain sizes and substantial amounts of all intermediate particle sizes
Poorly Graded
Predominantly one grain size or is obviously missing intermediate grain sizes

MODIFIERS	
trace	<5%
minor	5 - 12%
some	12 - 20%

PERCENTAGES			
5%		12%	
20%		50%	

UNIFIED SOIL CLASSIFICATION SYSTEM (USCS)

MAJOR DIVISIONS			Group Symbol	Graphic Symbol	GROUP NAME
Coarse-grained Soils More than 50% retained on no. 200 sieve	Gravels 50% or more of coarse fraction retained on no. 4 sieve	Clean Gravels	GW		Well-graded GRAVEL Well-graded GRAVEL with Sand
		Gravels with fines	GP		Poorly-graded GRAVEL Poorly-graded GRAVEL with Sand
			GM		Silty GRAVEL Silty GRAVEL with Sand
			GC		Clayey GRAVEL Clayey GRAVEL with Sand
	Sands More than 50% of coarse fraction passes no. 4 sieve	Clean Sands	SW		Well-graded SAND Well-graded SAND with Gravel
			SP		Poorly-graded SAND Poorly-graded SAND with Gravel
		Sands with fines	SM		Silty SAND / Clayey SAND with Gravel
			SC		Silty SAND / Clayey SAND with Gravel
Fine-grained Soils 50% or more passes no. 200 sieve	Silts and Clays Liquid limit 50% or less	ML		SILT / SILT with Sand or Gravel Sandy SILT / Sandy SILT with Gravel Gravelly SILT / Gravelly SILT with Sand	
		CL		Lean CLAY / Lean CLAY with Sand or Gravel Sandy lean CLAY / Sandy lean Clay with Gravel Gravelly lean CLAY / Gravelly lean CLAY with Sand	
		OL		Organic SILTS or organic CLAYS of low plasticity	
	Silts and Clays Liquid limit greater than 50%	MH		Elastic SILT / Elastic SILT with Sand or Gravel Sancy elastic SILT / Sandy elastic SILT with Gravel Gravelly elastic SILT / Gravelly elastic SILT with Sand	
		CH		Fat CLAY / Fat CLAY with Sand or Gravel Sandy fat CLAY / Sandy fat CLAY with Gravel Gravelly fat CLAY / Gravelly fat CLAY with Sand	
		OH		Organic CLAYS or organic SILTS of medium to high plasticity	
		Highly Organic Soils		PT	

	2" O. D. modified California Sampler	2" O. D. manual drilled hand Sampler	1" O. D. Geoprobe liner Sampler
Relatively Undisturbed			
Disturbed			
No Recovery			

NOTES:

1) Subsurface information from boring and test pit logs depict conditions only at the specific locations and dates indicated. Soil conditions and water levels at other locations may differ from conditions at these locations. Also the conditions at these locations may change with time.

2) Blow counts on logs are the number of blows to drive the sampler 12 inches with a 140 pound hammer falling 30 inches unless otherwise specified.

3) USCS soil classification reference = ASTM Standard D2487-85.

1-1-98 water level and date measured (if applicable)

FREY ENVIRONMENTAL, INC.

BORING LOG LEGEND AND
UNIFIED SOIL CLASSIFICATION SYSTEM

Date drilled/completed June 28, 2001
 Geologist M. Eder
 Drilling equipment Geoprobe
 Surface elevation Not surveyed

Top of casing elevation NA
 Boring depth Approx. 48 feet BGS
 Water depth Approx. 38 feet BGS
 Well screen depth NA

Depth	PCE EPA Method 8010 (ug/kg)	Headspace (ppmv)	Well Construction Detail	Sample Type	Blow Counts	Sample No	Graphic Log	U.S.C.S. Classification	Description	Remarks
0									Asphalt 4-inches thick	Hand Auger
1								SP	Light brown, damp, fine SAND	
2										
3										
4										
5										
6		<1			-	5				No solvent odors
7										
8										
9								SM	Grayish brown, damp, Silty, fine grained SAND	
10		<1			-	10				
11										
12										
13										
14										
15										
16	15	<1			-	15				
17										
18										
19										
20										
21	7	<1			-	20			Becomes brown	
22										
23								ML	Grayish brown, damp SILT	
24										
25										
26		<1			-	25				
27										
28										
29										
30										
Project Name FORMER MONDO CHROME FACILITY									Log of Boring	Figure No.
Project Number 172-01									B12	1

Depth	PCE EPA Method 8010 (ug/kg)	Headspace (ppmv)	Well Construction Detail	Sample Type	Blow Counts	Sample No.	Graphic Log	U.S.C.S. Classification	Description	Remarks
30										
31		<1			-	30		ML	Grayish brown, damp SILT	No solvent odors
32										
33										
34								SP	Light gray (mottled), damp, fine grained SAND	
35										
36		<1			-	35				
37										
38										
39										
40										
41		<1			-	40			Becomes grey and wet	
42										
43										
44										
45										
46										
47										
48										
49									Bottom of boring at 48 feet BGS	
50										
51										
52										
53										
54										
55										
56										
57										
58										
59										
60										
Project Name FORMER MONDO CHROME FACILITY									Log of Boring	Figure No.
Project Number 172-01									B12	2

Date drilled/completed June 29, 2001
 Geologist M. Eder
 Drilling equipment Geoprobe
 Surface elevation Not surveyed

Top of casing elevation NA
 Boring depth Approx. 50 feet BGS
 Water depth Approx. 39 feet BGS
 Well screen depth NA

Depth	PCE EPA Method 8010 (ug/Mg)	Headspace (ppmv)	Well Construction Detail	Sample Type	Blow Counts	Sample No.	Graphic Log	U.S.C.S. Classification	Description	Remarks
0									Concrete 6-inches thick	Hand Auger
1								SP	Light brown, damp, fine grained SAND	
2										
3										
4										
5										
6	<1				5					No solvent odors
7										
8										
9								SM	Light brown, damp, Silty, fine grained SAND	
10	<1				10					
11										
12										
13										
14										
15								SP	Light brown, damp, fine grained SAND	
16	<1				15					
17										
18										
19										
20								SM	Grayish brown, damp, Silty, fine grained SAND	
21	<1				20					
22										
23										
24								ML	Olive gray, damp SILT	
25										
26	<1				25					
27										
28										
29										
30										
Project Name FORMER MONDO CHROME FACILITY									Log of Boring	Figure No.
Project Number 172-01									B13	1

Depth	PCE EPA Method 8010 (µg/kg)	Headspace (ppmv)	Well Construction Detail	Sample Type	Blow Counts	Sample No.	Graphic Log	U.S.C.S. Classification	Description	Remarks
30										
31	<1			I	-	30		ML	Olive gray, damp, Sandy SILT	No solvent odors
32										
33								SP	Light brown (mottled), damp, fine grained SAND	
34										
35				I	-	35				
36	<1			I	-					
37										
38										
39										
40	<1			I	-	40			Becomes gray and wet	
41										↓
42										
43										
44										
45										
46										
47										
48										
49										
50									Bottom of boring at 50 feet BGS	
51										
52										
53										
54										
55										
56										
57										
58										
59										
60										
Project Name FORMER MONDO CHROME FACILITY									Log of Boring	Figure No.
Project Number 172-01									B13	2

Date drilled/completed June 28, 2001
 Geologist M. Eder
 Drilling equipment Geoprobe
 Surface elevation Not surveyed

Top of casing elevation NA
 Boring depth Approx. 48 feet BGS
 Water depth Approx. 38 feet BGS
 Well screen depth NA












Depth	PCE EPA Method 8010 (ug/kg)	Headspace (ppmv)	Well Construction Detail	Sample Type	Blow Counts	Sample No.	Graphic Log	USCS Classification	Description	Remarks
0									Asphalt 4-inches thick	Hand Auger
1								SP	Light brown, damp, fine grained SAND	
2										
3										
4										
5										
6	<1				5					No solvent odors
7										
8								SM	Grayish brown, damp, Silty, fine grained SAND	
9										
10	<1				10					
11										
12										
13										
14										
15										
16	<1				15					
17										
18										
19								ML	Grayish brown, damp SILT	
20										
21	<1				20					
22										
23										
24										
25								SP	Light gray, damp, fine grained SAND	
26	<1				25					
27										
28								SM	Grayish brown, damp, Silty, fine grained SAND	
29										
30										
Project Name FORMER MONDO CHROME FACILITY									Log of Boring	Figure No.
Project Number 172-01									B15	1





Depth	PCE EPA Method 8010 (ug/lug)	Headspace (ppm)	Well Construction Detail	Sample Type	Blow Counts	Sample No.	Graphic Log	U.S.C.S. Classification	Description	Remarks
30										
31		<1			-	30		SM	Grayish brown, damp, Silty, fine grained SAND	No solvent odors
32										
33										
34								SP	Light gray (mottled), damp, fine SAND	
35										
36		<1			-	35				
37										
38										
39										
40										
41		<1			-	40			Becomes gray and wet	
42										
43										
44										
45										
46										
47										
48										
49									Bottom of boring at 48 feet BGS	
50										
51										
52										
53										
54										
55										
56										
57										
58										
59										
60										
Project Name FORMER MONDO CHROME FACILITY									Log of Boring B15	Figure No. 2
Project Number 172-01										

Date drilled/completed August 7, 2001
 Geologist M. Eder
 Drilling equipment Limited Access CME 75
 Surface elevation Not surveyed

Top of casing elevation NA
 Boring depth Approx. 101.5 feet BGS
 Water depth Approx. 46 feet BGS
 Well screen depth NA

Depth	PCE EPA Method 8010 (ug/kg)	Headspace (cc/ml)	Well Construction Detail	Sample Type	Blow Counts	Sample No.	Graphic Log	U.S.C.S. Classification	Description	Remarks
0									Asphalt 3-inches thick	Post hole
1								GM	Brown, damp, Silty SAND and GRAVEL mixture	
2										
3										
4								ML	Dark gray, damp, very stiff SILT w/fine Sand	No solvent odor
5										
6										
7										
8										
9										
10		<5			27	10				No solvent odor
11										
12										
13										
14										
15										
16										
17										
18										
19										
20										
21	NA	<5			36	20			Becomes brownish gray and hard	No solvent odor
22										
23										
24										
25										
26										
27										
28										
29										
30										
Project Name FORMER MONDO CHROME FACILITY									Log of Boring	Figure No.
Project Number 172-01									B16	1

Depth	PCE EPA Method 8010 (ug/kg)	Headspace (ppmv)	Well Construction Detail	Sample Type	Blow Counts	Sample No.	Graphic Log	U.S.C.S. Classification	Description	Remarks
30										
31	NA	<5			30	30		ML	Brownish gray, moist to wet, very stiff SILT	No solvent odor
32										
33										
34										
35										
36										
37										
38										
39										
40					42	40			Becomes greenish dark gray, moist, and hard	Light solvent odor
41	NA	<10								
42										
43										
44										
45					50	45			Becomes moist to wet	No solvent odor
46	-	10								
47										
48										
49								SP	Greenish dark gray, wet, medium dense, fine SAND w/Silt	
50					29	50				
51	NA	10								
52										
53										
54										
55					23	55		ML	Greenish dark gray, moist, very stiff SILT	
56	<5	<10								
57										
58										
59								SP	Greenish gray, wet, dense, fine SAND w/some SILT	
60										
Project Name FORMER MONDO CHROME FACILITY									Log of Boring B16	Figure No. 2
Project Number 172-01										

Depth	PCE EPA Method 8010 (ug/kg)	Headspace (ppmv)	Well Construction Detail	Sample Type	Blow Counts	Sample No.	Graphic Log	U.S. C.S. Classification	Description	Remarks
60										
61	<5	<10			39	60		SP	Greenish gray, wet, dense, fine SAND w/some Silt	No solvent odor
62										
63										
64										
65					37	65			Beomes saturated and Silty	
66	<5	<5								
67										
68										
69										
70					38	70			Beomes less Silty	
71	<5	<5								
72										
73										
74										
75					20	75			Beomes medium dense, no more Silt	
76	<5	<5								
77										
78										
79										
80										
81	-	-			18	80			* Sand heaving up into Augers	
82										
83										
84										
85										
86	-	-			18	85				
87										
88										
89										
90										
Project Name FORMER MONDO CHROME FACILITY									Log of Boring	Figure No.
Project Number 172-01									B16	3

Depth	PCE EPA Method 8010 (ug/kg)	Headspace (ppmv)	Well Construction Detail	Sample Type	Blow Counts	Sample No	Graphic Log	U.S.C.S. Classification	Description	Remarks
90										
91	-	-		19	90			SP	Brownish gray, saturated, medium dense SAND *Sand heaving up into Augers	No solvent odor
92										
93										
94										
95										
96	-	-		18	95					
97										
98										
99										
100										
101	<5	<1		19	100					
102									Bottom of boring at 101.5 feet BGS	
103										
104										
105										
106										
107										
108										
109										
110										
111										
112										
113										
114										
115										
116										
117										
118										
119										
120										
Project Name FORMER MONDO CHROME FACILITY									Log of Boring B16	Figure No. 4
Project Number 172-01										

Date drilled/completed June 29, 2001
 Geologist M. Eder
 Drilling equipment Geoprobe (Limited Access)
 Surface elevation Not surveyed

Top of casing elevation NA
 Boring depth Approx. 50 feet BGS
 Water depth Approx. 39 feet BGS
 Well screen depth NA

Depth	PCE EPA Method 8010 (ug/kg)	Headspace (ppmv)	Well Construction Detail	Sample Type	Blow Counts	Sample No.	Graphic Log	U.S.C.S. Classification	Description	Remarks
0									Concrete 6-inches thick	Hand Auger
1								SP	Light brown, damp, fine grained SAND	
2										
3										
4										
5										
6	<1				5					Slight solvent odors
7										
8										
9										
10	<1				10					No solvent odors
11										
12										
13								ML	Olive gray, damp SILT	
14										
15										
16	<1				15					
17										
18										
19								SP	Grayish brown, damp, fine grained SAND	
20	<1				20					
21										
22										
23								SM	Grayish brown, damp, Silty, fine grained SAND	
24										
25	<1				25					
26										
27								ML	Brownish gray, moist SILT	
28										
29										
30										
Project Name FORMER MONDO CHROME FACILITY									Log of Boring	Figure No.
Project Number 172-01									B17	1

Depth	PCE EPA Method 8210 (ug/kg)	Headspace (ppmv)	Well Construction Detail	Sample Type	Blow Counts	Sample No	Graphic Log	U.S.C.S. Classification	Description	Remarks
30										
31		<1		I	-	30		ML	Grayish brown, damp, Silty, fine grained SAND	No solvent odors
32										
33										
34								SP	Light brown (mottled), damp, fine grained SAND	
35				I	-	35				
36		<1		I	-					
37										
38										
39										
40				I	-	40			Becomes wet	
41		<1		I	-					
42										
43										
44										
45										
46										
47										
48										
49										
50									Bottom of boring at 50 feet BGS	
51										
52										
53										
54										
55										
56										
57										
58										
59										
60										
Project Name FORMER MONDO CHROME FACILITY									Log of Boring B17	Figure No. 2
Project Number 172-01										

Date drilled/completed June 29, 2001
 Geologist M. Eder
 Drilling equipment Geoprobe (Limited Access)
 Surface elevation Not surveyed

Top of casing elevation NA
 Boring depth Approx. 41.5 feet BGS
 Water depth Approx. 39 feet BGS
 Well screen depth NA

Depth	PCE EPA Method 8010 (ug/kg)	Headspace (ppmv)	Well Construction Detail	Sample Type	Blow Counts	Sample No	Graphic Log	U.S.C.S. Classification	Description	Remarks
0									Concrete 6-inches thick	Hand Auger
1								SP	Light brown, damp, fine SAND	
2										
3										
4										
5										
6	<1				5					No solvent odors
7										
8										
9										
10	<1				10					
11										
12										
13								SM	Olive gray, damp, Silty, fine grained SAND	
14										
15										
16	<5				15					
17										
18								SP	Light brown, damp, fine grained SAND	
19										
20										
21	<1				20					
22										
23										
24								ML	Olive gray, damp SILT	
25										
26	<10				25					
27										
28										
29										
30										
Project Name FORMER MONDO CHROME FACILITY									Log of Boring B18	Figure No. 1
Project Number 172-01										

Depth	PCE EPA Method 8010 (ug/kg)	Headspace (norm)	Well Construction Detail	Sample Type	Blow Counts	Sample No	Graphic Log	USCS Classification	Description	Remarks
30										
31		<1			-	30		ML	Olive gray, damp, Clayey SILT	No solvent odors
32										
33										
34								SP	Light brown (mottled), damp, fine grained SAND	
35										
36		<1			-	35				
37										
38										
39										
40								ML	Dark gray, moist SILT	
41		<5			-	40				
42									Bottom of boring at 41.5 feet BGS	
43										
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Project Name FORMER MONDO CHROME FACILITY									Log of Boring B18	Figure No. 2
Project Number 172-01										

APPENDIX D
SOIL DISPOSAL MANIFEST

NO. 0152

NON-HAZARDOUS WASTE DATA FORM

TO BE COMPLETED BY GENERATOR

NAME The Kay Companies EPA I.D. NO.

ADDRESS 475 17th St Ste 940

CITY, STATE, ZIP Denver, CO 80202 PHONE NO. ()

DESIGNATED TSD FACILITY: C&O EPA I.D. NO. CA 0002014690119

		WEIGHT OR VOLUME		UNITS
Non Haz Soil	6	ams		SS/6

CONTAINERS: 6 TYPE: ☐ TANK TRUCK ☒ DRUMS ☐ DUMP TRUCK ☐ CARTONS ☐ OTHER

WASTE DESCRIPTION Non Haz Soil GENERATING PROCESS Site Clean Up

COMPONENTS OF WASTE			COMPONENTS OF WASTE		
	PPM	%		PPM	%
1. <u> </u>	<u> </u>	<u> </u>	5. <u> </u>	<u> </u>	<u> </u>
2. <u> </u>	<u> </u>	<u> </u>	6. <u> </u>	<u> </u>	<u> </u>
3. <u> </u>	<u> </u>	<u> </u>	7. <u> </u>	<u> </u>	<u> </u>
4. <u> </u>	<u> </u>	<u> </u>	8. <u> </u>	<u> </u>	<u> </u>

PROPERTIES: pH ☒ SOLID ☐ LIQUID ☐ SLUDGE ☐ SLURRY ☐ OTHER

HANDLING INSTRUCTIONS: profile # 24344

GENERATOR CERTIFICATION: This is to certify that the above named waste materials are 100% non-hazardous and are not regulated according to either 40 CFR (USEPA) or applicable state regulations. In addition the above named waste materials are properly described, packaged, marked, labeled and are in proper condition for transportation according to all applicable regulations.

X TYPED OR PRINTED FULL NAME & SIGNATURE DATE

TRANSPORTER

NAME Frey Environmental EPA I.D. NO.

ADDRESS 2817 Alafayette Ave.

CITY, STATE, ZIP Newport SERVICE ORDER NO.

PHONE NO. 714 949, 723-1645 PICK UP DATE 8/10/01

TRUCK UNIT I.D. NO. TYPED OR PRINTED FULL NAME & SIGNATURE DATE 8-10-01

TSD FACILITY

NAME Crosby & Overton EPA I.D. NO. CA 0002014690119

ADDRESS 1610 W 17th St DISPOSAL METHOD ☒ LANDFILL ☐ OTHER

CITY, STATE, ZIP Long Beach, CA 90813

PHONE NO. (562) 432-5445 TYPED OR PRINTED FULL NAME & SIGNATURE Lionel Wainford DATE 8-10-01

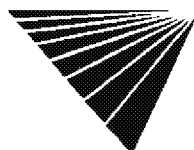
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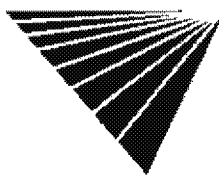
APPENDIX E
GOVERNMENT AGENCY DATABASE

SITE ASSESSMENT PLUS REPORT

PROPERTY INFORMATION	CLIENT INFORMATION
Project Name/Ref #: 172-03 Firestone Buildings 4943 Firestone Boulevard South Gate, CA 90280 Cross Street: Atlantic Avenue Latitude/Longitude: (33.951738, 118.180727)	Evan Privett Frey Environmental 2817-A Lafayette Ave Newport Beach, CA 92663

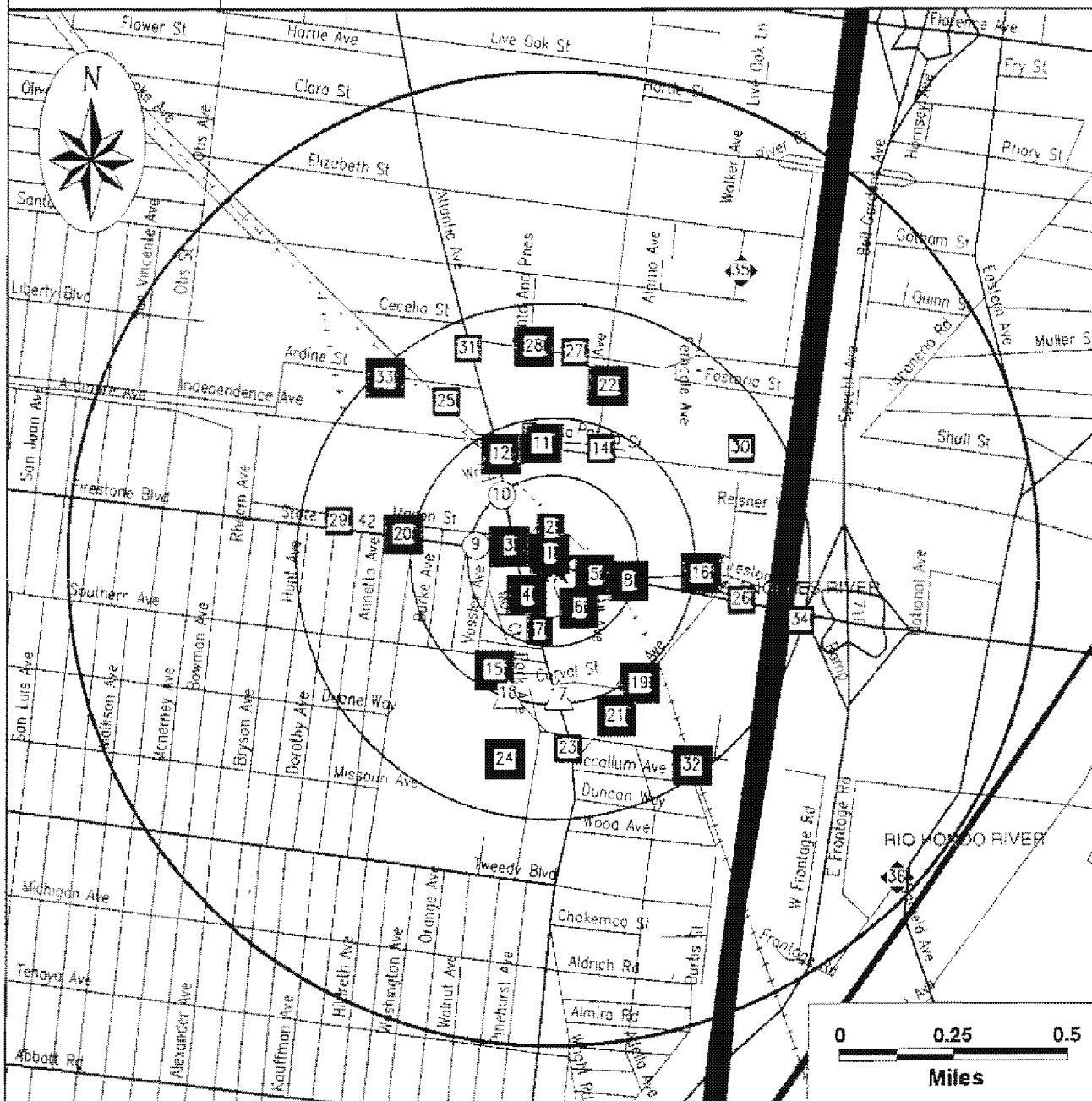
Site Distribution Summary	within 1/8 mile	1/8 to 1/4 mile	1/4 to 1/2 mile	1/2 to 1 mile
Agency / Database - Type of Records				
A) Databases searched to 1 mile:				
US EPA NPL National Priority List	0	0	0	0
US EPA CORRACTS RCRA Corrective Actions (w/o TSD)	0	0	0	1
US EPA TSD RCRA Corrective Actions and associated TSD	0	0	0	0
STATE SPL State equivalent priority list	0	0	0	1
B) Databases searched to 1/2 mile:				
STATE SCL State equivalent CERCLIS list	0	2	2	-
US EPA CERCLIS / NFRAP Sites currently or formerly under review by US EPA	2	1	6	-
US EPA TSD RCRA permitted treatment, storage, disposal facilities	0	0	0	-
STATE REG CO LUST Leaking Underground Storage Tanks	4	5	17	-
STATE/ REG/CO SWLF Permitted as solid waste landfills, incinerators, or transfer stations	0	0	5	-
STATE DEED RSTR Sites with deed restrictions	0	0	0	-
STATE CORTESE State index of properties with hazardous waste	1	1	6	-
STATE TOXIC PITS Toxic Pits cleanup facilities	0	0	0	-
USGS/STATE WATER WELLS Federal and State Drinking Water Sources	1	0	4	-
STATE SPILLS State spills list	2	0	2	-





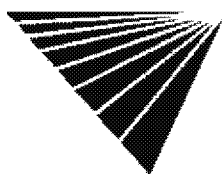
SITE ASSESSMENT PLUS REPORT

Map of Sites within One Mile



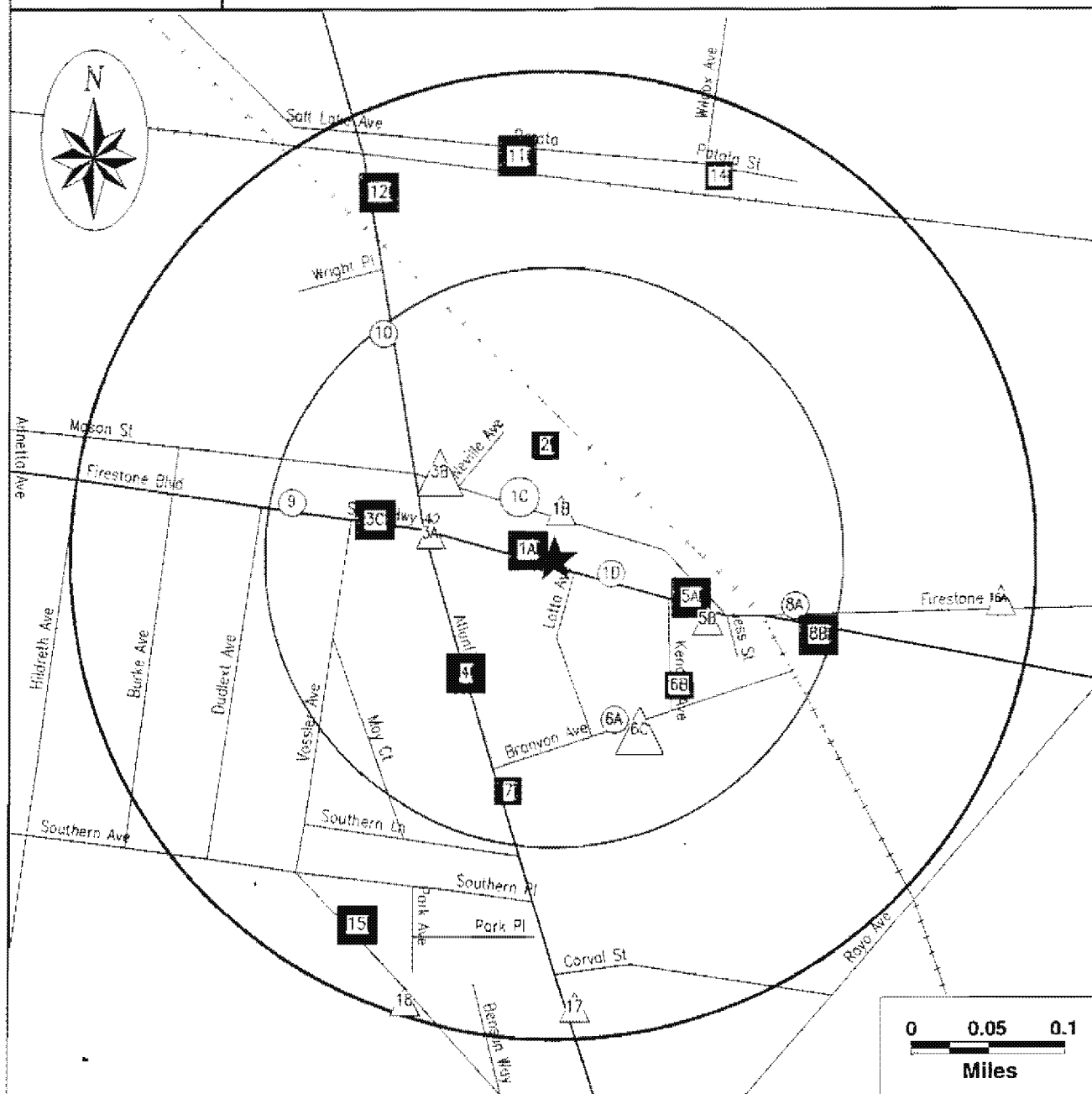
Subject Site	Category:	A	B	C	D
	Databases Searched to:	1 mi.	1/2 mi.	1/4 mi.	1/8 mi.
★	Single Sites	◆	■	△	○
	Multiple Sites	◆	■	△	○
	Highways and Major Roads	NPL, SPL, CORRACTS (TSD)	CERCLIS, NFRAP, TSD, LUST, SWLF, SCL	RCRA VIOL, TRIS, UST	ERNS, GENERATORS
	Roads				
	Railroads				
	Rivers or Water Bodies				
	Utilities				

If additional databases are listed in the cover page of this report they are also displayed on this map. The map symbol used corresponds to the database category letter A,B,C,D.

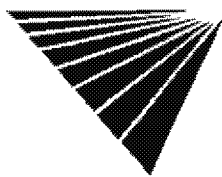


SITE ASSESSMENT PLUS REPORT

Map of Sites within Quarter Mile

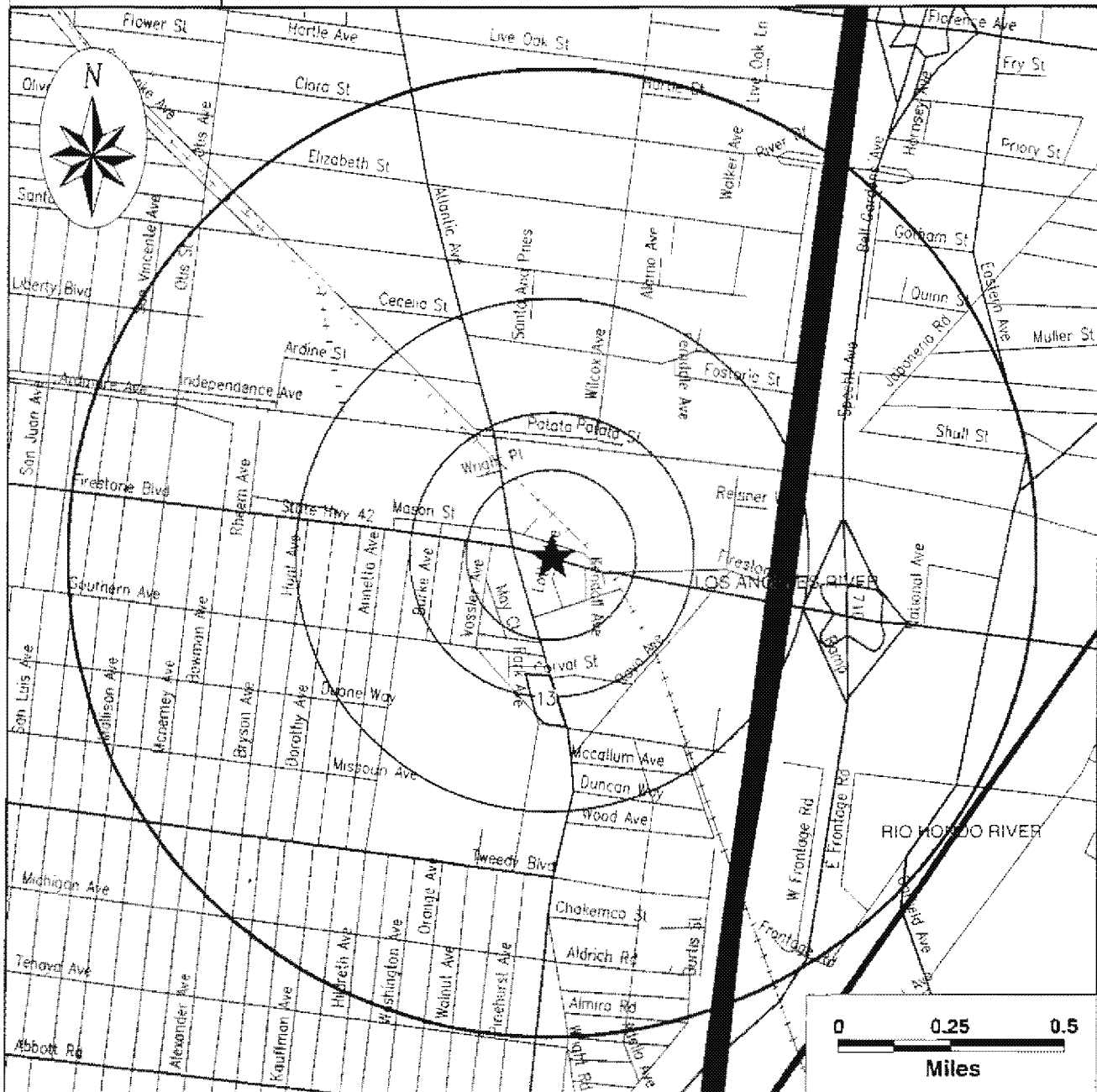


Subject Site	Category:	A	B	C	D
	Databases Searched to:	1 mi.	1/2 mi.	1/4 mi.	1/8 mi.
★	Single Sites	◆	■	△	○
	Multiple Sites	◆◆	■■	△△	○○
 	Highways and Major Roads Roads Railroads Rivers or Water Bodies Utilities	NPL, SPL, CORRACTS (TSD)	CERCLIS/ NFRAP, TSD, LUST, SWLF, SCL	RCRA VIOL, TRIS, UST	ERNS, GENERATORS
If additional databases are listed in the cover page of the report they are also displayed on this map. The map symbol used corresponds to the database category letter A,B,C,D.					



SITE ASSESSMENT PLUS REPORT

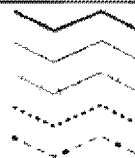
Sites Represented as Polygons



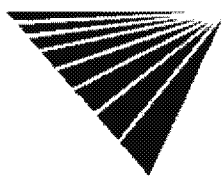
These boundaries are approximated from agency records or other sources such as published maps. They may represent property boundaries, impact zones, or study areas. For more information contact the agency referenced by source number in the site listing.



Subject Site

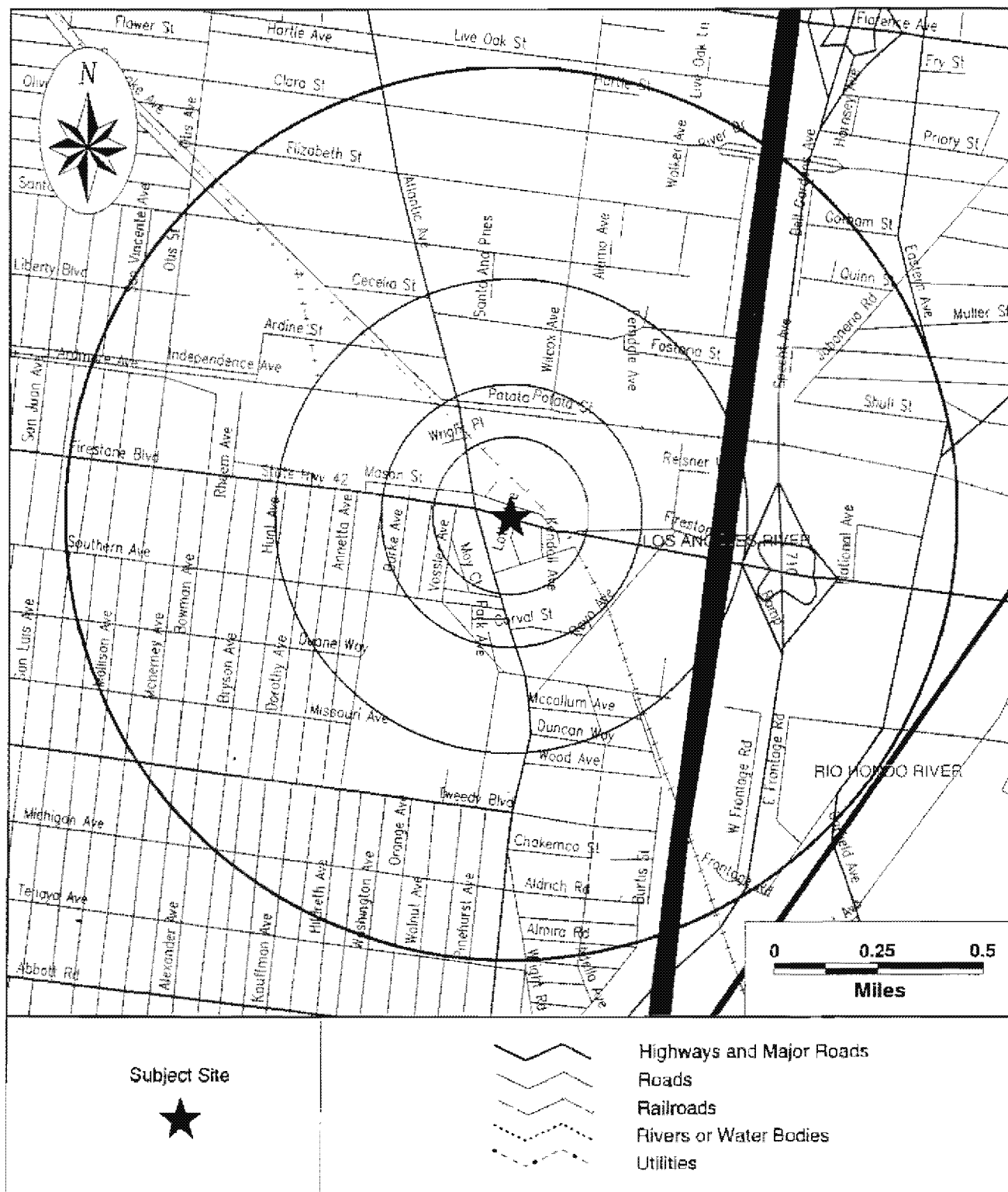


Highways and Major Roads
Roads
Railroads
Rivers or Water Bodies
Utilities



SITE ASSESSMENT PLUS REPORT

Street Map



SITE ASSESSMENT PLUS REPORT

SITE INVENTORY

MAP ID	PROPERTY AND THE ADJACENT AREA (within 1/8 mile)	VISTA ID DISTANCE DIRECTION	A				B										C				D		
			NPL	CORRACTS	TSD CORRACTS	SPL	SCL	CERCLIS/NFRAP	TSD	LUST	SWLF	DEED RSTR	CORTESE	TOXIC PITS	WATER WELLS	SPILLS	RCRA VIOL	TRIS	UST/AST	UNIQUE CO	ERNS	GNRTR	NOTIFIERS
1A	TEDESCO LEASING 4933 FIRESTONE BLVD SOUTH GATE, CA 90280	3195914 0.00 MI NA																				X	
1A	MONDO'S SHOW CHROME/TEDESCO 04933 FIRESTONE BL SOUTH GATE, CA 90280	1584881 0.00 MI NA																		X			
1A	FORMER MONDO CHROME 4933 FIRESTONE BLVD SOUTH GATE, CA 90280	65754814 0.00 MI NA													X								
1B	ED LOHR 4951 MASON SOUTH GATE, CA 90280	4034968 0.00 MI NA																X					
1C	MONDO SHOW CHROME 4937 E. MASON AVENUE SOUTH GATE, CA 90280	2130713 0.00 MI NA																			X		
1C	A 1 THREAD ROLLING 4933 MADON ST SOUTH GATE, CA 90280	1764 0.00 MI NA																				X	
1D	CENTERLESS RPR INC 4953 E FIRESTONE SOUTH GATE, CA 90280	6672441 0.00 MI NA																				X	
2	USGS WATER WELL ID #335710118105101 . CA	8849652 0.01 MI N													X								
3A	SHELL SERV STA 8901 S ATLANTIC SOUTH GATE, CA 90280	4824047 0.02 MI W																X					
3B	IADE AMERICAN SCHOOLS 4911 MASON ST SOUTH GATE, CA 90280	204593 0.03 MI NW																				X	
3B	DELUXE PACKAGES 4911 MASON ST SOUTH GATE, CA 90280	118341 0.03 MI NW														X						X	
3C	CJ LIFT TRUCK INC 4858 E FIRESTONE BLVD SOUTH GATE, CA 90280	85647 0.06 MI W																				X	

X = search criteria; * = tag-along (beyond search criteria).

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MAP ID	PROPERTY AND THE ADJACENT AREA (within 1/8 mile)	VISTA ID DISTANCE DIRECTION	A				B										C				D		
			NPL	CORRACTS	TSD CORRACTS	SPL	SCL	CERCLIS/NFRAP	TSD	LUST	SWLF	DEED RSTR	CORTESE	TOXIC PITS	WATER WELLS	SPILLS	RCRA VIOL	TRIS	UST/AST	UNIQUE CO	ERNS	GNRTR	NOTIFIERS
3C	ARCO PETROLEUM PROD CO # 1289 4861 E FIRESTONE SOUTH GATE, CA 90280	3766807 0.06 MI W										X			X				X				
3C	ARCO 1289 4861 FIRESTONE BLVD E SOUTH GATE, CA 90280	64994192 0.06 MI W										X											
4	ATLANTIC RADIATOR 8956 ATLANTIC AVE SOUTH GATE, CA 902800000	6668853 0.03 MI SW																	X				
4	JJ FORKELIFT SERVICE 8955 S ATLANTIC SOUTH GATE, CA 90280	4019100 0.04 MI SW										X							X				
5A	CULWELL BROTHERS INC 4973 E FIRESTONE BLVD SOUTH GATE, CA 90280	708822 0.03 MI E																	X			X	
5A	WESTLING ROGER INK CO. 5001 B. FIRESTONE SOUTH GATE, CA 90280	4031367 0.03 MI E						X															
5B	UNITED READY MIX CONCRETE 4988 FIRESTONE SOUTH GATE, CA 90280	1219816 0.05 MI E																	X				
6A	SPANN'S GEAR AND MACHINE CO 4977 BRANYON AVE SOUTH GATE, CA 90280	392667 0.05 MI SE																				X	
6B	MCLEOD METALS 8980 KENDALL AVE SOUTH GATE, CA 90280	1585692 0.05 MI SE										X											
6C	BLACKBURN TRUCK LINES 4998 BRANYON AVE SOUTH GATE, CA 90280	49630 0.06 MI SE																				X	
6C	RICHARD RAMEY 4998 BRANYON SOUTH GATE, CA 90280	4020756 0.06 MI SE																	X				
7	KUSTOM FIT MFG CO 8990 ATLANTIC SOUTH GATE, CA 90280	4019101 0.09 MI S						X											X			X	
8A	DSL TRANSPORTATION SERVICE 5011 FIRESTONE PL SOUTH GATE, CA 90280	128406 0.10 MI E																				X	
8B	BLAKE RIVET CO 5030 FIRESTONE BLVD SOUTH GATE, CA 90280	50233 0.12 MI E																				X	

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MAP ID	PROPERTY AND THE ADJACENT AREA (within 1/8 mile)	VISTA ID DISTANCE DIRECTION	A				B								C				D				
			NPL	CORRACTS	TSD CORRACTS	SPL	SCL	CERCLIS/NFRAP	TSD	LUST	SWLF	DEED RSTR	CORTESE	TOXIC PITS	WATER WELLS	SPILLS	RCRA VIOL	TRIS	UST/AST	UNIQUE CO	ERNS	GNRTR	NOTIFIERS
8B	JERVIS WEBB CO. 5030 FIRESTONE BLVD SOUTH GATE, CA 90280	65754955 0.12 MI E														X							
9	AMERON RESEARCH DEVEL GROUP 4813 FIRESTONE BLVD SOUTH GATE, CA 90280	16171 0.11 MI W																					X
10	ANCHOR HOCKING CORP PLT 8 8653 ATLANTIC AVE SOUTH GATE, CA 90280	1188399 0.12 MI NW																				X	

MAP ID	SITES IN THE SURROUNDING AREA (within 1/8 - 1/4 mile)	VISTA ID DISTANCE DIRECTION	A				B								C				D				
			NPL	CORRACTS	TSD CORRACTS	SPL	SCL	CERCLIS/NFRAP	TSD	IUST	SWLF	DEED RSTR	CORTESE	TOXIC PITS	WATER WELLS	SPILLS	RCRA VIOL	TRIS	UST/AST	UNIQUE CO	ERNS	GNRTR	NOTIFIERS
11	GRATING PACIFIC INC 4839 PATATA CUDAHY, CA	1245875 0.20 MI N																X					
11	M STEPHENS MANUFACTURING 4839 PATATA ST BELL, CA 90201	5771318 0.20 MI N							X														
12	SMISER TRUCK TERMINAL 8610 S. ATLANTIC SOUTH GATE, CA 902800000	6604253 0.20 MI NW							X														
12	SMISER FREIGHT SERVICE 8610 S ATLANTIC SOUTH GATE, CA 90280	384211 0.20 MI NW																X					
13	COOPER DRUM COMPANY 9630 EL POCHE ST SOUTH GATE, CA 90280	62443310 0.20 MI					X																
13	COOPER DRUM CO 9316 ATLANTIC AVE SOUTH GATE, CA 90280	101493 0.20 MI					X	X									X	X	X				•
14	ARMSTRONG WORLD IND. INC. SOUTH GATE PL 5037 PATATA ST. BELL, CA 90201	26856 0.20 MI NE							X									X	X				
15	LA CO FD FIRE STA #054 4867 SOUTHERN SOUTH GATE, CA 90280	1220109 0.21 MI SW							X			X						X					

X = search criteria; • = tag-along (beyond search criteria).

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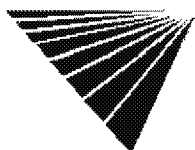
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MAP ID	SITES IN THE SURROUNDING AREA (within 1/8 - 1/4 mile)	VISTA ID DISTANCE DIRECTION	A				B								C				D				
			NPL	CORRACTS	TSD CORRACTS	SPL	SCL	CERCLIS/NFRAP	TSD	LUST	SWLF	DEED RSTR	CORTESE	TOXIC PITS	WATER WELLS	SPILLS	RCRA VIOL	TRIS	UST/AST	UNIQUE CO	ERNS	GNRTR	NOTIFIERS
15	FIRE STATION 54 4867 SOUTHERN AVE SOUTH GATE, CA 90280	65007829 0.21 MI SW										X											
15	LA CO FD FIRE STA #054 4867 SOUTHERN AVE SOUTH GATE, CA 90280	65138684 0.21 MI SW																X					
16A	ARNCO 5141 FIRESTONE PL SOUTH GATE, CA 90280	26955 0.23 MI E															X				•	•	
17	COOPER DRUM CO 9316 S ATLANTIC AVE SOUTH GATE, CA 90280	65603301 0.23 MI S																X					
18	1X CITY OF SOUTH GATE, PUBLIC WORKS 4900 SOUTHERN AVE SOUTH GATE, CA 90280	6680243 0.24 MI S																X					

MAP ID	SITES IN THE SURROUNDING AREA (within 1/4 - 1/2 mile)	VISTA ID DISTANCE DIRECTION	A				B								C				D				
			NPL	CORRACTS	TSD CORRACTS	SPL	SCL	CERCLIS/NFRAP	TSD	LUST	SWLF	DEED RSTR	CORTESE	TOXIC PITS	WATER WELLS	SPILLS	RCRA VIOL	TRIS	UST/AST	UNIQUE CO	ERNS	GNRTR	NOTIFIERS
16	REISNER METALS INC 5225 FIRESTONE PLACE SOUTH GATE, CA 90280	350729 0.30 MI E						X	X			X							•			•	
19	WEBB, JERVIS B CO OF CALIFORNIA 9301 SO. RAYO SOUTH GATE, CA 90280	462602 0.26 MI SE						X											•			•	
19	MACLEOD METALS COMPANY 9309 RAYO AVENUE SOUTH GATE, CA 90280	1237160 0.26 MI SE						X	X			X							•				
19	FORMER DIAL CORP. 9300 RAYO AVE SOUTH GATE, CA 90280	5717291 0.27 MI SE													X								
20	AMERON INC EQUIPMENT DIV 4671 FIRESTONE BLVD SOUTH GATE, CA 90280	16145 0.27 MI W							X			X							•			•	
20	AMERON INC 4671 FIRESTONE BLVD E SOUTH GATE, CA 90280	64993117 0.27 MI W							X														



X = search criteria; • = tag-along (beyond search criteria).

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MAP ID	SITES IN THE SURROUNDING AREA (within 1/4 - 1/2 mile)	VISTA ID DISTANCE DIRECTION	A				B										C				D		
			NPL	CORRACTS	TSD CORRACTS	SPL	SCI	CERCLIS/NFRAP	TSD	LUST	SWLF	DEED RSTR	CORTESE	TOXIC PITS	WATER WELLS	SPILLS	RCRA VIOL	TRIS	UST/AST	UNIQUE CO	ERNS	GNRTR	NOTIFIERS
21	ELG METALS WEST COAST INC. 9400 RAYO AVE SOUTH GATE, CA 90280	64548130 0.30 MI SE										X							•				
21	FORMER DIAL CORP. - SO. PARKING LOT 9400 RAYO AVE SOUTH GATE, CA 90280	65754802 0.30 MI SE													X								
21	PUREX RUBBISH DISPOSAL CO 9400 S RAYO AVE SOUTH GATE, CA 90280	65505964 0.30 MI SE									X												
21	WR GRACE CO CONST PROD DIV 9430 RAYO AVE SOUTH GATE, CA 90280	475761 0.31 MI SE						X		X												•	
22	BALSSER TRUCKING 8332 WILCOX SOUTH GATE, CA 90280	550555 0.34 MI N											X										
22	MATLACK INC 8332 WILCOX BELL, CA 90201	504936 0.34 MI N								X									•				
23	SOUTH GATE TIRE 9511 ATLANTIC SOUTH GATE, CA 90286	5708304 0.35 MI S								X			X						•				
24	USGS WATER WELL ID #335645118105601 , CA	8849642 0.36 MI S													X								
24	USGS WATER WELL ID #335643118105801 , CA	8849639 0.40 MI S													X								
25	INCO EXPRESS, INC. 8410 SALT LAKE AVE BELL, CA 90201	1194131 0.36 MI NW								X													
26	SHULTZ STEEL CO. ("SSC") 5321 FIRESTONE BLVD. SOUTH GATE, CA 90280	380683 0.36 MI E								X							•	•	•			•	
27	ALFA MIRRORS INC. 4935 CECILIA ST BELL, CA 90201	1583404 0.40 MI N								X													
28	SYSTEMS DISPOSAL SERVICE INC 4841 E CECILIA BELL, CA 90201	416335 0.41 MI N								X	X		X						•				

X = search criteria; • = tag-along (beyond search criteria).

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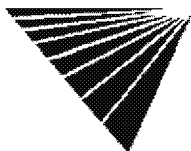
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MAP ID	SITES IN THE SURROUNDING AREA (within 1/4 - 1/2 mile)	VISTA ID DISTANCE DIRECTION	A				B								C				D				
			NPL	CORRACTS	TSD CORRACTS	SPL	SCL	CERCLIS/NFRAP	TSD	LUST	SWLF	DEED RSTR	CORTESE	TOXIC PITS	WATER WELLS	SPILLS	RCRA VIOL	TRIS	UST/AST	UNIQUE CO	ERNS	GNRTR	NOTIFIERS
28	SYSTEM DISPOSAL SERVICE INC 4841 CECELIA ST E BELL, CA 90201	65017278 0.41 MI N											X										
29	BOWERS DIVISION 8685 BOWERS SOUTH GATE, CA 90280	1217112 0.42 MI W											X					.					
30	USGS WATER WELL ID #335719118102501 , CA	8849656 0.42 MI NE													X								
31	1X CUDAHY BUILDING MATERIALS 8331 ATLANTIC AVE BELL, CA 90201	1582688 0.44 MI NW											X										
32	BELL FOUNDRY CO 5311 SOUTHERN AVE SOUTH GATE, CA 90280	64595626 0.45 MI SE											X					.					
32	CALIFORNIA ALABAMA PIPE CO 5335 SOUTHERN AVE SOUTH GATE, CA 90280	64842 0.47 MI SE						X	X										.				
32	USGS WATER WELL ID #335643118103201 , CA	8849638 0.48 MI SE													X								
32	SALT LAKE TS 9599 SALT LAKE AVENUE SOUTH GATE, CA 90280	2748553 0.49 MI SE											X										
32	SALT LAKE TRANSFER STATION 9599 SALT LAKE AVE SOUTH GATE, CA 90280	65506056 0.49 MI SE											X										
33	STAUFFER CHEMICAL COMPANY 4570 ARDINE STREET SOUTH GATE, CA 90280	501108 0.48 MI NW						X										.	.				
33	RHONE-POULENC BASIC CHEMICALS CO, 4570 ARDINE ST. SOUTH GATE, CA 90280	398271 0.48 MI NW						X															
33	RHONE-POULENC 4570 ARDINE ST. SOUTH GATE, CA 90280	1600630 0.48 MI NW											X						.	.	.		
34	CALTRANS SOUTH GATE LONG BEACH FRWY FIRESTONE BLVD SOUTH GATE, CA 0	7309258 0.49 MI E											X										



X = search criteria; * = lag-along (beyond search criteria).

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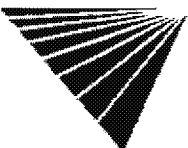
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MAP ID	SITES IN THE SURROUNDING AREA (within 1/2 - 1 mile)	VISTA ID DISTANCE DIRECTION	A				B								C				D			
			NPL	CORRACTS	TSD CORRACTS	SPL	SCL	CERCLIS/NFRAP	TSD	LUST	SWLF	DEED RSTR	CORTESE	TOXIC PITS	WATER WELLS	SPILLS	RCRA VIOL	TRIS	UST/AST	UNIQUE CO	ERNS	GNRTR
35	PARK AVE ELEMENTARY SCHOOL 08020 PARK AV BELL, CA 90201	1194586 0.69 MI NE				X													•			
36	LILLY INDUSTRIES INC 9845 MILLER WAY SOUTH GATE, CA 90280	182718 0.96 MI SE		X													•				•	



X = search criteria; • = tag-along (beyond search criteria).

For more information call VISTA Information Solutions, Inc. at 1 - 800 - 767 - 0403.

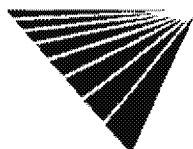
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UNMAPPED SITES	VISTA ID	A				B								C				D				
		NPL	CORRACTS	TSD CORRACTS	SPL	SCL	CERCLIS/NFRAP	TSD	LUST	SWLF	DEED RSTR	CORTESE	TOXIC PITS	WATER WELLS	SPILLS	RCRA VIOL	TRIS	UST/AST	UNIQUE CO	ERNS	GNRTR	NOTIFIERS
CUDAHY BUILDING MATERIALS 83311 ATLANTIC BELL, CA 90201	7431306											X										
COUNTY OF LOS ANGELES - RED, PLANNING GARFIELD AVE SOUTH GATE, CA 90280	65754713													X								
FIRESTONE CAR WASH 3151 E FIRESTONE BLVD SOUTH GATE, CA 90280	65816763																	X				
AMERON LANDFILL GRAY RD GARFIELD AVE ON EDISON RIGHT SOUTH GATE, CA 0	65504566									X												
CALTRANS-SOUTHGATE NO.2 S OF IMPERIAL HWY ADJ LONG BEA SOUTH GATE, CA 90280	1185061									X												
JACK ENGLE COMPANY 8440 ALAMEDA ST SOUTH SOUTH GATE, CA 90280	65754951													X								



X = search criteria; * = tag-along (beyond search criteria).

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SITE ASSESSMENT PLUS REPORT

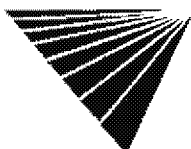
DETAILS

PROPERTY AND THE ADJACENT AREA (within 1/8 mile)

VISTA Address*:	TEDESCO LEASING 4933 FIRESTONE BLVD SOUTH GATE, CA 90280	VISTA ID#:	3195914
		Distance/Direction:	0.00 MI / NA
		Plotted as:	Point
RCRA-SmGen - RCRA-Small Generator / SRC# 15		EPA ID:	CAD983635897
Agency Address:	TEDESCO LEASING 4933 FIRESTONE BLVD SOUTHGATE, CA 90280		
EPA Region:	09		
Mailing Address:	4988 FIRESTONE BLVD SOUTHGATE, CA 90280		
Significant Non-Complier Indicator:	HANDLER IS NOT A SIGNIFICANT NON-COMPLIER AT BEGINNING OF FISCAL YEAR.		
RCRA Facility Classification(s):	HANDLER IS NOT A MEMBER OF THE SUBJECT TO CORRECTIVE ACTION UNIVERSE. HANDLER IS NOT A MEMBER OF THE RCRA REGULATED TRANSPORTER UNIVERSE. HANDLER IS NOT A MEMBER OF THE VERIFIED FULLY-REGULATED GENERATOR UNIVERSE. HANDLER IS A MEMBER OF THE VERIFIED SMALL QUANTITY GENERATOR UNIVERSE. HANDLER IS NOT A MEMBER OF THE VERIFIED CONDITIONALLY EXEMPT SMALL QUANTITY GENERATOR UNIVERSE. FACILITY IS NOT A MEMBER OF THE VERIFIED STORAGE/TREATMENT UNIVERSE. FACILITY IS NOT A MEMBER OF THE VERIFIED LAND DISPOSAL UNIVERSE. FACILITY IS NOT A MEMBER OF THE VERIFIED COMBUSTION UNIVERSE.		
Notification Type:	NOTIFICATION DATA - CORE		
Contact:	HORACE GREEN		
Title:	MAINT SUP		
Phone:	(213) 564-1866		
Contact Address:	4988 FIRESTONE BLVD SOUTHGATE, CA 90280		
Owner/Operator Indicator:	CURRENT OWNER		
Owner/Operator Type:	PRIVATE		
Owner/Operator Name:	TEDESCO LEASING		
Phone:	(213) 564-1866		
Address:	4988 FIRESTONE BLVD SOUTHGATE, CA 90280		
Generator Indicator:	SMALL QUANTITY GENERATOR		
Transporter Indicator:	UNVERIFIED		
TSD Indicator:	NOT A TSD, UNVERIFIED		
Burner/Blender Indicator:	UNVERIFIED		
HWF Market to Burner Indicator:	NO GENERATOR-MARKETING-TO-BURNER ACTIVITY		
HWF Other Marketer Indicator:	NO OTHER MARKETER ACTIVITY		

Map ID

1A



* VISTA address includes enhanced city and ZIP.

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PROPERTY AND THE ADJACENT AREA (within 1/8 mile) CONT.

HWF Burner Indicator:	NO BURNER ACTIVITY
Used Oil Fuel Marketer to Burner Indicat:	NO MARKETING TO BURNER ACTIVITY
Used Oil Fuel Burner Indicator:	NO USED OIL FUEL BURNER ACTIVITY
Specification Used Oil Marketing Indicat:	NO SPEC. USED OIL FUEL MARKETING ACTIVITY
Utility Boiler Indicator:	NO ACTIVITY
Industrial Boiler Indicator:	NO ACTIVITY
Industrial Furnace Indicator:	NO ACTIVITY
Underground Injection Control Indicator:	NO ACTIVITY
Used Oil Recycler Indicator:	UNVERIFIED
Used Oil Transporter Indicator:	NO USED OIL TRANSPORT/TRANSFER FACILITY ACTIVITY
Used Oil Processor/Re-refiner:	NO PROCESS/RE-REFINE ACTIVITY
Air Transporter Indicator:	DOES NOT TRANSPORT BY AIR
Rail Transportation Indicator:	DOES NOT TRANSPORT BY RAIL
Road Transportation Indicator:	DOES NOT TRANSPORT BY ROAD
Water Transportation Indicator:	DOES NOT TRANSPORT BY WATER
Generator Status:	RCRA REGULATED
Information Source:	EPA INSPECTION
Date Submitted:	09/01/1996
Fields Not Reported by the Source	HWF Other Marketer Indicator(1), Other Transportation Indicator(1), Generator Status Description(1), Transporter Status Description(1), TSD Status Description(1), Burner/Blender Status(2), Transporter Status(1), TSD Status(1), Used Oil Recycler RCRA Regulatory Status(1)
Agency for this Site:	

VISTA Address*:	MONDO'S SHOW CHROME/TEDESCO 04933 FIRESTONE BL SOUTH GATE, CA 90280	VISTA ID#:	1584881
		Distance/Direction:	0.00 MI / NA
		Plotted as:	Point
LA Co Site Mtn - LA County Site Mitigation / SRC# 111		EPA/Agency ID:	N/A
Agency Address:	MONDO'S SHOW CHROME/TEDESCO 04933 FIRESTONE BL CA 90280		
Log Number:	915247		
Discovery Date:	NOT REPORTED		
Abate Date:	NOT REPORTED		
State Status:	042397		

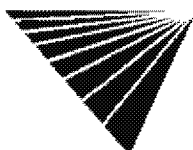
Map ID

1A

VISTA Address*:	FORMER MONDO CHROME 4933 FIRESTONE BLVD SOUTH GATE, CA 90280	VISTA ID#:	65754814
		Distance/Direction:	0.00 MI / NA
		Plotted as:	Point
State Spills / SRC# 107		EPA/Agency ID:	N/A
Agency Address:	SAME AS ABOVE		
Site Name:	FORMER MONDO CHROME		
Site Address:	4933 FIRESTONE BLVD		
Site City:	SOUTH GATE		
Site State:	CA		
Site Zip:	90280		
SLIC Number:	0760		
Staff:	SSH		

Map ID

1A



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PROPERTY AND THE ADJACENT AREA (within 1/8 mile) CONT.

VISTA Address*:	ED LOHR 4951 MASON SOUTH GATE, CA 90280	VISTA ID#:	4034968
		Distance/Direction:	0.00 MI / NA
		Plotted as:	Point
STATE UST - State Underground Storage Tank / SRC# 45		EPA/Agency ID:	N/A
Agency Address:	ED LOHR 4951 MASON SOUTH GATE, CA 1		
Underground Tanks:			
Aboveground Tanks:	NOT REPORTED		
Tanks Removed:	NOT REPORTED		

Map ID

1B

VISTA Address*:	MONDO SHOW CHROME 4937 E. MASON AVENUE SOUTH GATE, CA 90280	VISTA ID#:	2130713
		Distance/Direction:	0.00 MI / NA
		Plotted as:	Point
ERNS - Emergency Response Notification System / SRC# 8		EPA/Agency ID:	N/A
Agency Address:	SAME AS ABOVE		
Spill Date:	JULY 13, 1990		
Spill Location:	4937 E. MASON AVENUE		
Material Spilled:	CHROMIC ACID		

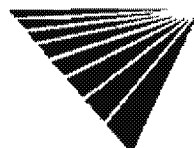
Map ID

1C

VISTA Address*:	A 1 THREAD ROLLING 4933 MADON ST SOUTH GATE, CA 90280	VISTA ID#:	1764
		Distance/Direction:	0.00 MI / NA
		Plotted as:	Point
RCRA-SmGen - RCRA-Small Generator / SRC# 15		EPA ID:	CAD008345472
Agency Address:	SAME AS ABOVE		
EPA Region:	09		
Mailing Address:	4933 MASON ST SOUTH GATE, CA 90280		
Significant Non-Complier Indicator:	HANDLER IS NOT A SIGNIFICANT NON-COMPLIER AT BEGINNING OF FISCAL YEAR.		
RCRA Facility Classification(s):	HANDLER IS NOT A MEMBER OF THE SUBJECT TO CORRECTIVE ACTION UNIVERSE. HANDLER IS NOT A MEMBER OF THE RCRA REGULATED TRANSPORTER UNIVERSE. HANDLER IS NOT A MEMBER OF THE VERIFIED FULLY-REGULATED GENERATOR UNIVERSE. HANDLER IS A MEMBER OF THE VERIFIED SMALL QUANTITY GENERATOR UNIVERSE. HANDLER IS NOT A MEMBER OF THE VERIFIED CONDITIONALLY EXEMPT SMALL QUANTITY GENERATOR UNIVERSE. FACILITY IS NOT A MEMBER OF THE VERIFIED STORAGE/TREATMENT UNIVERSE. FACILITY IS NOT A MEMBER OF THE VERIFIED LAND DISPOSAL UNIVERSE. FACILITY IS NOT A MEMBER OF THE VERIFIED COMBUSTION UNIVERSE.		
Notification Type:	NOTIFICATION DATA - CORE		
Contact:	ENVIRONMENTAL MANAGER		
Title:	ENVIRO MANAGER		
Phone:	(213) 564-4558		
Contact Address:	4933 MADON ST SOUTH GATE, CA 90280		
Owner/Operator Indicator:	CURRENT OWNER		
Owner/Operator Type:	PRIVATE		
Owner/Operator Name:	CLINT BOSS ED ATKINSON		

Map ID

1C



* VISTA address includes enhanced city and ZIP.

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Report ID: 296401901

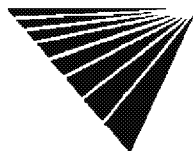
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PROPERTY AND THE ADJACENT AREA (within 1/8 mile) CONT.

Phone:	(415) 555-1212
Address:	NOT REQUIRED
	NOT REQUIRED, ME 99999
Owner/Operator Indicator:	CURRENT OPERATOR
Owner/Operator Type:	PRIVATE
Owner/Operator Name:	NOT REQUIRED
Phone:	(415) 555-1212
Address:	NOT REQUIRED
	NOT REQUIRED, ME 99999
SIC Code:	3599
SIC Primary Indicator:	PRIMARY
SIC Code Source:	REPORTED BY FACILITY
Generator Indicator:	SMALL QUANTITY GENERATOR
Transporter Indicator:	UNVERIFIED
TSD Indicator:	NOT A TSD, UNVERIFIED
Burner/Blender Indicator:	UNVERIFIED
HWF Market to Burner Indicator:	NO GENERATOR-MARKETING-TO-BURNER ACTIVITY
HWF Other Marketer Indicator:	NO OTHER MARKETER ACTIVITY
HWF Burner Indicator:	NO BURNER ACTIVITY
Used Oil Fuel Marketer to Burner Indicat:	NO MARKETING TO BURNER ACTIVITY
Used Oil Fuel Burner Indicator:	NO USED OIL FUEL BURNER ACTIVITY
Specification Used Oil Marketing Indicat:	NO SPEC, USED OIL FUEL MARKETING ACTIVITY
Utility Boiler Indicator:	NO ACTIVITY
Industrial Boiler Indicator:	NO ACTIVITY
Industrial Furnace Indicator:	NO ACTIVITY
Underground Injection Control Indicator:	NO ACTIVITY
Used Oil Recycler Indicator:	UNVERIFIED
Used Oil Transporter Indicator:	NO USED OIL TRANSPORT/TRANSFER FACILITY ACTIVITY
Used Oil Processor/Re-refiner:	NO PROCESS/RE-REFINE ACTIVITY
Air Transporter Indicator:	DOES NOT TRANSPORT BY AIR
Rail Transportation Indicator:	DOES NOT TRANSPORT BY RAIL
Road Transportation Indicator:	DOES NOT TRANSPORT BY ROAD
Water Transportation Indicator:	DOES NOT TRANSPORT BY WATER
Generator Status:	RCRA REGULATED
Information Source:	EPA INSPECTION
Date Submitted:	09/01/1996
Fields Not Reported by the Source	HWF Other Marketer Indicator(1), Other Transportation Indicator(1), Generator Status Description(1), Transporter Status Description(1), TSD Status Description(1), Burner/Blender Status(2), Transporter Status(1), TSD Status(1), Used Oil Recycler RCRA Regulatory Status(1)
Agency for this Site:	



PROPERTY AND THE ADJACENT AREA (within 1/8 mile) CONT.

Map ID

1D

VISTA Address*:	CENTERLESS RPR INC 4953 E FIRESTONE SOUTH GATE, CA 90280	VISTA ID#:	6672441
		Distance/Direction:	0.00 MI / NA
		Plotted as:	Point
RCRA-SmGen - RCRA-Small Generator / SRC# 15		EPA ID:	CAR000014639

Agency Address: SAME AS ABOVE

EPA Region: 09

Mailing Address: 4953 E FIRESTONE
SOUTH GATE, CA
90280

Significant Non-Complier Indicator: HANDLER IS NOT A SIGNIFICANT NON-COMPLIER AT BEGINNING OF FISCAL YEAR.

RCRA Facility Classification(s): HANDLER IS NOT A MEMBER OF THE SUBJECT TO CORRECTIVE ACTION UNIVERSE.
HANDLER IS NOT A MEMBER OF THE RCRA REGULATED TRANSPORTER UNIVERSE.
HANDLER IS NOT A MEMBER OF THE VERIFIED FULLY-REGULATED GENERATOR UNIVERSE.
HANDLER IS A MEMBER OF THE VERIFIED SMALL QUANTITY GENERATOR UNIVERSE.
HANDLER IS NOT A MEMBER OF THE VERIFIED CONDITIONALLY EXEMPT SMALL QUANTITY GENERATOR UNIVERSE.
FACILITY IS NOT A MEMBER OF THE VERIFIED STORAGE/TREATMENT UNIVERSE.
FACILITY IS NOT A MEMBER OF THE VERIFIED LAND DISPOSAL UNIVERSE.
FACILITY IS NOT A MEMBER OF THE VERIFIED COMBUSTION UNIVERSE.

Notification Type: NOTIFICATION DATA - CORE

Contact: RUSSEL
STEYER

Title: PRES

Phone: (310) 693-2718

Contact Address: 4953 E FIRESTONE
SOUTH GATE, CA
90280

Owner/Operator Indicator: CURRENT OWNER

Owner/Operator Type: PRIVATE

Owner/Operator Name: RUSSEL STEYER

Phone: (310) 693-2718

Address: 4953 E FIRESTONE
SOUTH GATE, CA
90280

Generator Indicator: SMALL QUANTITY GENERATOR

Transporter Indicator: UNVERIFIED

TSD Indicator: NOT A TSD, UNVERIFIED

Bumer/Blender Indicator: UNVERIFIED

HWF Market to Bumer Indicator: NO GENERATOR-MARKETING-TO-BURNER ACTIVITY

HWF Other Marketer Indicator: NO OTHER MARKETER ACTIVITY

HWF Bumer Indicator: NO BURNER ACTIVITY

Used Oil Fuel Marketer to Bumer Indicat: NO MARKETING TO BURNER ACTIVITY

Used Oil Fuel Burner Indicator: NO USED OIL FUEL BURNER ACTIVITY

Specification Used Oil Marketing Indicat: NO SPEC. USED OIL FUEL MARKETING ACTIVITY

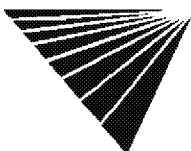
Utility Boiler Indicator: NO ACTIVITY

Industrial Boiler Indicator: NO ACTIVITY

Industrial Furnace Indicator: NO ACTIVITY

Underground Injection Control Indicator: NO ACTIVITY

Used Oil Recycler Indicator: UNVERIFIED



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PROPERTY AND THE ADJACENT AREA (within 1/8 mile) CONT.

Used Oil Transporter Indicator:	NO USED OIL TRANSPORT/TRANSFER FACILITY ACTIVITY
Used Oil Processor/Re-refiner:	NO PROCESS/RE-REFINE ACTIVITY
Air Transporter Indicator:	DOES NOT TRANSPORT BY AIR
Rail Transportation Indicator:	DOES NOT TRANSPORT BY RAIL
Road Transportation Indicator:	DOES NOT TRANSPORT BY ROAD
Water Transportation Indicator:	DOES NOT TRANSPORT BY WATER
Generator Status:	RCRA REGULATED
Information Source:	NOTIFICATION
Date Submitted:	08/20/1996
Fields Not Reported by the Source	HWF Other Marketer Indicator(1), Other Transportation Indicator(1), Generator Status Description(1), Transporter Status Description(1), TSD Status Description(1), Burner/Blender Status(2), Transporter Status(1), TSD Status(1), Used Oil Recycler RCRA Regulatory Status(1)
Agency for this Site:	

VISTA Address*:	USGS WATER WELL ID #335710118105101 CA	VISTA ID#:	8849652
		Distance/Direction:	0.01 MI / N
		Plotted as:	Point

Map ID

2

USGS Wells - Federal Drinking Water Sources / SRC# 3		EPA/Agency ID:	N/A
Agency Address:	SAME AS ABOVE		
Well ID:	335710118105101		
Depth:	600.0		
Latitude:	33.952777777777		
Longitude:	-118.18083333333		
Quadrangle Name:	SOUTH GATE		
County FIPS:	6037		

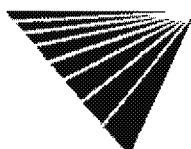
VISTA Address*:	SHELL SERV STA 8901 S ATLANTIC SOUTH GATE, CA 90280	VISTA ID#:	4824047
		Distance/Direction:	0.02 MI / W
		Plotted as:	Point

Map ID

3A

STATE UST - State Underground Storage Tank / SRC# 45		EPA/Agency ID:	N/A
Agency Address:	SHELL SERV STA 8901 S ATLANTIC SOUTH GATE, CA		
Underground Tanks:	3		
Aboveground Tanks:	NOT REPORTED		
Tanks Removed:	NOT REPORTED		

County UST - County Underground Storage Tank / SRC# 142		Agency ID:	011340
Agency Address:	SHELL OIL #204-7398-0306 8901 S ATLANTIC AVE SOUTH GATE, CA 90280		
Facility ID:	011340		
Facility Name:	SHELL OIL #204-7398-0306		
Facility Address:	8901 S ATLANTIC AVE		
Facility City:	SOUTH GATE		
Facility State:	CA		
Facility Zip:	90280		
Facility County:	LOS ANGELES		
File Number:	011368		
Status:	PERM		



* VISTA address includes enhanced city and ZIP.

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PROPERTY AND THE ADJACENT AREA (within 1/8 mile) CONT.

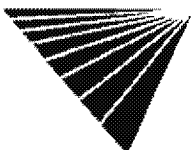
Permit Number:	00005038T
Permit Status:	CLOS
Permit Category:	TANKS
Permit Type:	TANK OPERATING PERMIT
File Number:	026326
Status:	PERM
Permit Number:	000227711
Permit Status:	PERM
Permit Category:	TANKS
Permit Type:	TANK OPERATING PERMIT

VISTA Address*:	IADE AMERICAN SCHOOLS 4911 MASON ST SOUTH GATE, CA 90280	VISTA ID#:	204593
		Distance/Direction:	0.03 MI / NW
		Plotted as:	Point
RCRA-SmGen - RCRA-Small Generator / SRC# 15		EPA ID:	CAD981688310

Map ID

3B

Agency Address:	SAME AS ABOVE
EPA Region:	09
Mailing Address:	4911 MASON ST SOUTH GATE, CA 90280
Significant Non-Complier Indicator:	HANDLER IS NOT A SIGNIFICANT NON-COMPLIER AT BEGINNING OF FISCAL YEAR.
RCRA Facility Classification(s):	HANDLER IS NOT A MEMBER OF THE SUBJECT TO CORRECTIVE ACTION UNIVERSE. HANDLER IS NOT A MEMBER OF THE RCRA REGULATED TRANSPORTER UNIVERSE. HANDLER IS NOT A MEMBER OF THE VERIFIED FULLY-REGULATED GENERATOR UNIVERSE. HANDLER IS A MEMBER OF THE VERIFIED SMALL QUANTITY GENERATOR UNIVERSE. HANDLER IS NOT A MEMBER OF THE VERIFIED CONDITIONALLY EXEMPT SMALL QUANTITY GENERATOR UNIVERSE. FACILITY IS NOT A MEMBER OF THE VERIFIED STORAGE/TREATMENT UNIVERSE. FACILITY IS NOT A MEMBER OF THE VERIFIED LAND DISPOSAL UNIVERSE. FACILITY IS NOT A MEMBER OF THE VERIFIED COMBUSTION UNIVERSE.
Notification Type:	NOTIFICATION DATA - CORE
Contact:	ENVIRONMENTAL MANAGER
Title:	ENVIRO MANAGER
Phone:	(213) 566-8771
Contact Address:	4911 MASON ST SOUTH GATE, CA 90280
Owner/Operator Indicator:	CURRENT OWNER
Owner/Operator Type:	PRIVATE
Owner/Operator Name:	LEVY DANIEL
Phone:	(415) 555-1212
Address:	NOT REQUIRED NOT REQUIRED, ME 99999
Owner/Operator Indicator:	CURRENT OPERATOR
Owner/Operator Type:	PRIVATE
Owner/Operator Name:	NOT REQUIRED
Phone:	(415) 555-1212



* VISTA address includes enhanced city and ZIP.

For more information call VISTA Information Solutions, Inc. at 1 - 800 - 767 - 0403.

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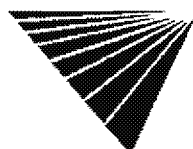
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PROPERTY AND THE ADJACENT AREA (within 1/8 mile) CONT.

Date Determined:	09/12/1991
Date Resolved:	12/12/1991
Violation Number:	CAD047420385E0003
Area of Violation:	TSD-LAND BAN REQUIREMENTS
Violation Class:	CLASS 2
Priority Indicator:	NOT REPORTED
Date Determined:	09/12/1991
Date Resolved:	12/12/1991
Violation Number:	CAD047420385E0004
Area of Violation:	GENERATOR-LAND BAN REQUIREMENTS
Violation Class:	CLASS 1
Priority Indicator:	NOT REPORTED
Date Determined:	09/12/1991
Date Resolved:	12/12/1991
Violation Number:	CAD047420385E0005
Area of Violation:	GENERATOR-ALL REQUIREMENTS
Violation Class:	CLASS 2
Priority Indicator:	NOT REPORTED
Date Determined:	09/12/1991
Date Resolved:	12/12/1991
Enforcement Action Number:	19911001001
Enforcement Action Date:	10/01/1991
Lead Agency:	EPA
Fields Not Reported by the Source	Scheduled Response Date(5), Enforcement Action Type(1)
Agency for this Site:	

RCRA-SmGen - RCRA-Small Generator / SRC# 15	EPA ID:	CAD047420385
Agency Address:	SAME AS ABOVE	
EPA Region:	09	
Mailing Address:	4911 MASON ST SOUTH GATE, CA 90280	
Significant Non-Complier Indicator:	HANDLER IS NOT A SIGNIFICANT NON-COMPLIER AT BEGINNING OF FISCAL YEAR.	
RCRA Facility Classification(s):	HANDLER IS NOT A MEMBER OF THE SUBJECT TO CORRECTIVE ACTION UNIVERSE. HANDLER IS NOT A MEMBER OF THE RCRA REGULATED TRANSPORTER UNIVERSE. HANDLER IS NOT A MEMBER OF THE VERIFIED FULLY-REGULATED GENERATOR UNIVERSE. HANDLER IS A MEMBER OF THE VERIFIED SMALL QUANTITY GENERATOR UNIVERSE. HANDLER IS NOT A MEMBER OF THE VERIFIED CONDITIONALLY EXEMPT SMALL QUANTITY GENERATOR UNIVERSE. FACILITY IS NOT A MEMBER OF THE VERIFIED STORAGE/TREATMENT UNIVERSE. FACILITY IS NOT A MEMBER OF THE VERIFIED LAND DISPOSAL UNIVERSE. FACILITY IS NOT A MEMBER OF THE VERIFIED COMBUSTION UNIVERSE.	
Notification Type:	NOTIFICATION DATA - CORE	
Contact:	ENVIRONMENTAL MANAGER	
Title:	ENVIRO MANAGER	
Phone:	(213) 566-2101	
Contact Address:	4911 MASON ST SOUTH GATE, CA 90280	



* VISTA address includes enhanced city and ZIP.

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PROPERTY AND THE ADJACENT AREA (within 1/8 mile) CONT.

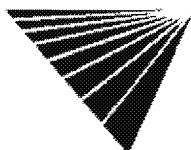
Address:	NOT REQUIRED
	NOT REQUIRED, ME 99999
Generator Indicator:	SMALL QUANTITY GENERATOR
Transporter Indicator:	UNVERIFIED
TSD Indicator:	NOT A TSD, UNVERIFIED
Burner/Blender Indicator:	UNVERIFIED
HWF Market to Burner Indicator:	NO GENERATOR-MARKETING-TO-BURNER ACTIVITY
HWF Other Marketer Indicator:	NO OTHER MARKETER ACTIVITY
HWF Burner Indicator:	NO BURNER ACTIVITY
Used Oil Fuel Marketer to Burner Indicat:	NO MARKETING TO BURNER ACTIVITY
Used Oil Fuel Burner Indicator:	NO USED OIL FUEL BURNER ACTIVITY
Specification Used Oil Marketing Indicat:	NO SPEC. USED OIL FUEL MARKETING ACTIVITY
Utility Boiler Indicator:	NO ACTIVITY
Industrial Boiler Indicator:	NO ACTIVITY
Industrial Furnace Indicator:	NO ACTIVITY
Underground Injection Control Indicator:	NO ACTIVITY
Used Oil Recycler Indicator:	UNVERIFIED
Used Oil Transporter Indicator:	NO USED OIL TRANSPORT/TRANSFER FACILITY ACTIVITY
Used Oil Processor/Re-refiner:	NO PROCESS/RE-REFINE ACTIVITY
Air Transporter Indicator:	DOES NOT TRANSPORT BY AIR
Rail Transportation Indicator:	DOES NOT TRANSPORT BY RAIL
Road Transportation Indicator:	DOES NOT TRANSPORT BY ROAD
Water Transportation Indicator:	DOES NOT TRANSPORT BY WATER
Generator Status:	RCRA REGULATED
Information Source:	NOTIFICATION
Date Submitted:	10/30/1986
Fields Not Reported by the Source	HWF Other Marketer Indicator(1), Other Transportation Indicator(1), Generator Status Description(1), Transporter Status Description(1), TSD Status Description(1), Burner/Blender Status(2), Transporter Status(1), TSD Status(1), Used Oil Recycler RCRA Regulatory Status(1)
Agency for this Site:	

VISTA Address*:	DELUXE PACKAGES 4911 MASON ST SOUTH GATE, CA 90280	VISTA ID#:	118341
		Distance/Direction:	0.03 MI / NW
		Plotted as:	Point
RCRA-Violations / SRC# 11		EPA ID:	CAD047420385

Map ID

3B

Agency Address:	SAME AS ABOVE
Violation Number:	CAD047420385E0001
Area of Violation:	GENERATOR-ALL REQUIREMENTS
Violation Class:	CLASS 1
Priority Indicator:	NOT REPORTED
Date Determined:	09/12/1991
Date Resolved:	12/12/1991
Violation Number:	CAD047420385E0002
Area of Violation:	GENERATOR-ALL REQUIREMENTS
Violation Class:	CLASS 2
Priority Indicator:	NOT REPORTED



* VISTA address includes enhanced city and ZIP.

For more information call VISTA Information Solutions, Inc. at 1 - 800 - 767 - 0403.

Report ID: 296401901

Date of Report: May 16, 2001

Version 2.7

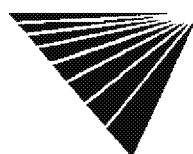
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PROPERTY AND THE ADJACENT AREA (within 1/8 mile) CONT.

Date Determined:	09/12/1991
Date Resolved:	12/12/1991
Violation Number:	CAD047420385E0003
Area of Violation:	TSD-LAND BAN REQUIREMENTS
Violation Class:	CLASS 2
Priority Indicator:	NOT REPORTED
Date Determined:	09/12/1991
Date Resolved:	12/12/1991
Violation Number:	CAD047420385E0004
Area of Violation:	GENERATOR-LAND BAN REQUIREMENTS
Violation Class:	CLASS 1
Priority Indicator:	NOT REPORTED
Date Determined:	09/12/1991
Date Resolved:	12/12/1991
Violation Number:	CAD047420385E0005
Area of Violation:	GENERATOR-ALL REQUIREMENTS
Violation Class:	CLASS 2
Priority Indicator:	NOT REPORTED
Date Determined:	09/12/1991
Date Resolved:	12/12/1991
Enforcement Action Number:	19911001001
Enforcement Action Date:	10/01/1991
Lead Agency:	EPA
Fields Not Reported by the Source	Scheduled Response Date(5), Enforcement Action Type(1)
Agency for this Site:	

RCRA-SmGen - RCRA-Small Generator / SRC# 15	EPA ID:	CAD047420385
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Agency Address:	SAME AS ABOVE
EPA Region:	09
Mailing Address:	4911 MASON ST SOUTH GATE, CA 90280
Significant Non-Complier Indicator:	HANDLER IS NOT A SIGNIFICANT NON-COMPLIER AT BEGINNING OF FISCAL YEAR.
RCRA Facility Classification(s):	HANDLER IS NOT A MEMBER OF THE SUBJECT TO CORRECTIVE ACTION UNIVERSE. HANDLER IS NOT A MEMBER OF THE RCRA REGULATED TRANSPORTER UNIVERSE. HANDLER IS NOT A MEMBER OF THE VERIFIED FULLY-REGULATED GENERATOR UNIVERSE. HANDLER IS A MEMBER OF THE VERIFIED SMALL QUANTITY GENERATOR UNIVERSE. HANDLER IS NOT A MEMBER OF THE VERIFIED CONDITIONALLY EXEMPT SMALL QUANTITY GENERATOR UNIVERSE. FACILITY IS NOT A MEMBER OF THE VERIFIED STORAGE/TREATMENT UNIVERSE. FACILITY IS NOT A MEMBER OF THE VERIFIED LAND DISPOSAL UNIVERSE. FACILITY IS NOT A MEMBER OF THE VERIFIED COMBUSTION UNIVERSE.
Notification Type:	NOTIFICATION DATA - CORE
Contact:	ENVIRONMENTAL MANAGER
Title:	ENVIRO MANAGER
Phone:	(213) 566-2101
Contact Address:	4911 MASON ST SOUTH GATE, CA 90280



* VISTA address includes enhanced city and ZIP.

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Report ID: 296401901

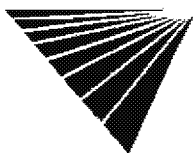
Date of Report: May 16, 2001

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PROPERTY AND THE ADJACENT AREA (within 1/8 mile) CONT.

Owner/Operator Indicator:	CURRENT OWNER
Owner/Operator Type:	PRIVATE
Owner/Operator Name:	PAPER BOARD PACKAGING
Phone:	(415) 555-1212
Address:	NOT REQUIRED
	NOT REQUIRED, ME 99999
Owner/Operator Indicator:	CURRENT OPERATOR
Owner/Operator Type:	PRIVATE
Owner/Operator Name:	NOT REQUIRED
Phone:	(415) 555-1212
Address:	NOT REQUIRED
	NOT REQUIRED, ME 99999
Generator Indicator:	SMALL QUANTITY GENERATOR
Transporter Indicator:	UNVERIFIED
TSD Indicator:	NOT A TSD, UNVERIFIED
Burner/Blender Indicator:	UNVERIFIED
HWF Market to Burner Indicator:	NO GENERATOR-MARKETING-TO-BURNER ACTIVITY
HWF Other Marketer Indicator:	NO OTHER MARKETER ACTIVITY
HWF Burner Indicator:	NO BURNER ACTIVITY
Used Oil Fuel Marketer to Burner Indicat:	NO MARKETING TO BURNER ACTIVITY
Used Oil Fuel Burner Indicator:	NO USED OIL FUEL BURNER ACTIVITY
Specification Used Oil Marketing Indicat:	NO SPEC. USED OIL FUEL MARKETING ACTIVITY
Utility Boiler Indicator:	NO ACTIVITY
Industrial Boiler Indicator:	NO ACTIVITY
Industrial Furnace Indicator:	NO ACTIVITY
Underground Injection Control Indicator:	NO ACTIVITY
Used Oil Recycler Indicator:	UNVERIFIED
Used Oil Transporter Indicator:	NO USED OIL TRANSPORT/TRANSFER FACILITY ACTIVITY
Used Oil Processor/Re-refiner:	NO PROCESS/RE-REFINE ACTIVITY
Air Transporter Indicator:	DOES NOT TRANSPORT BY AIR
Rail Transportation Indicator:	DOES NOT TRANSPORT BY RAIL
Road Transportation Indicator:	DOES NOT TRANSPORT BY ROAD
Water Transportation Indicator:	DOES NOT TRANSPORT BY WATER
Generator Status:	RCRA REGULATED
Information Source:	EPA INSPECTION
Date Submitted:	09/01/1996
Evaluation Number:	19910812001
Evaluation Type:	COMPLIANCE EVALUATION INSPECTION
Evaluation Date:	08/12/1991
Lead Agency:	EPA PERSONNEL
Evaluation Number:	19910812002
Evaluation Type:	COMPLIANCE EVALUATION INSPECTION
Evaluation Date:	08/12/1991
Lead Agency:	EPA CONTRACTOR



* VISTA address includes enhanced city and ZIP.

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PROPERTY AND THE ADJACENT AREA (within 1/8 mile) CONT.

**Fields Not Reported by the Source
Agency for this Site:**

HWF Other Marketer Indicator(1), Other Transportation Indicator(1), Generator Status Description(1), Transporter Status Description(1), TSD Status Description(1), Burner/Blender Status(2), Transporter Status(1), TSD Status(1), Used Oil Recycler RCRA Regulatory Status(1), Evaluation Coverage Area(2)

VISTA Address*:
CJ LIFT TRUCK INC
4858 E FIRESTONE BLVD
SOUTH GATE, CA 90280

VISTA ID#: 85647
Distance/Direction: 0.06 MI / W
Plotted as: Point

Map ID

3C

RCRA-SmGen - RCRA-Small Generator / SRC# 15

EPA ID: CAD981975527

Agency Address: SAME AS ABOVE
EPA Region: 09
Mailing Address: 4858 E FIRESTONE BLVD
SOUTH GATE, CA
90280

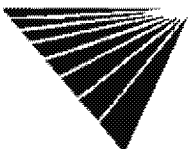
Significant Non-Complier Indicator: HANDLER IS NOT A SIGNIFICANT NON-COMPLIER AT BEGINNING OF FISCAL YEAR.
RCRA Facility Classification(s): HANDLER IS NOT A MEMBER OF THE SUBJECT TO CORRECTIVE ACTION UNIVERSE.
HANDLER IS NOT A MEMBER OF THE RCRA REGULATED TRANSPORTER UNIVERSE.
HANDLER IS NOT A MEMBER OF THE VERIFIED FULLY-REGULATED GENERATOR UNIVERSE.
HANDLER IS A MEMBER OF THE VERIFIED SMALL QUANTITY GENERATOR UNIVERSE.
HANDLER IS NOT A MEMBER OF THE VERIFIED CONDITIONALLY EXEMPT SMALL QUANTITY GENERATOR UNIVERSE.
FACILITY IS NOT A MEMBER OF THE VERIFIED STORAGE/TREATMENT UNIVERSE.
FACILITY IS NOT A MEMBER OF THE VERIFIED LAND DISPOSAL UNIVERSE.
FACILITY IS NOT A MEMBER OF THE VERIFIED COMBUSTION UNIVERSE.
Notification Type: NOTIFICATION DATA - CORE

Contact: ENVIRONMENTAL
MANAGER
Title: ENVIRO MANAGER
Phone: (213) 564-5811
Contact Address: 4858 E FIRESTONE BLVD
SOUTH GATE, CA
90280

Owner/Operator Indicator: CURRENT OWNER
Owner/Operator Type: PRIVATE
Owner/Operator Name: JIM COLLINS
Phone: (415) 555-1212
Address: NOT REQUIRED
NOT REQUIRED, ME
99999

Owner/Operator Indicator: CURRENT OPERATOR
Owner/Operator Type: PRIVATE
Owner/Operator Name: NOT REQUIRED
Phone: (415) 555-1212
Address: NOT REQUIRED
NOT REQUIRED, ME
99999

SIC Code: 5999
SIC Primary Indicator: PRIMARY
SIC Code Source: REPORTED BY FACILITY
Generator Indicator: SMALL QUANTITY GENERATOR
Transporter Indicator: UNVERIFIED



* VISTA address includes enhanced city and ZIP.

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PROPERTY AND THE ADJACENT AREA (within 1/8 mile) CONT.

TSD Indicator:	NOT A TSD, UNVERIFIED
Burner/Blender Indicator:	UNVERIFIED
HWF Market to Burner Indicator:	NO GENERATOR-MARKETING-TO-BURNER ACTIVITY
HWF Other Marketer Indicator:	NO OTHER MARKETER ACTIVITY
HWF Burner Indicator:	NO BURNER ACTIVITY
Used Oil Fuel Marketer to Burner Indicat:	NO MARKETING TO BURNER ACTIVITY
Used Oil Fuel Burner Indicator:	NO USED OIL FUEL BURNER ACTIVITY
Specification Used Oil Marketing Indicat:	NO SPEC. USED OIL FUEL MARKETING ACTIVITY
Utility Boiler Indicator:	NO ACTIVITY
Industrial Boiler Indicator:	NO ACTIVITY
Industrial Furnace Indicator:	NO ACTIVITY
Underground Injection Control Indicator:	NO ACTIVITY
Used Oil Recycler Indicator:	UNVERIFIED
Used Oil Transporter Indicator:	NO USED OIL TRANSPORT/TRANSFER FACILITY ACTIVITY
Used Oil Processor/Re-refiner:	NO PROCESS/RE-REFINE ACTIVITY
Air Transporter Indicator:	DOES NOT TRANSPORT BY AIR
Rail Transportation Indicator:	DOES NOT TRANSPORT BY RAIL
Road Transportation Indicator:	DOES NOT TRANSPORT BY ROAD
Water Transportation Indicator:	DOES NOT TRANSPORT BY WATER
Generator Status:	RCRA REGULATED
Information Source:	NOTIFICATION
Date Submitted:	04/30/1987
Fields Not Reported by the Source Agency for this Site:	HWF Other Marketer Indicator(1), Other Transportation Indicator(1), Generator Status Description(1), Transporter Status Description(1), TSD Status Description(1), Burner/Blender Status(2), Transporter Status(1), TSD Status(1), Used Oil Recycler RCRA Regulatory Status(1)

VISTA Address*:	ARCO PETROLEUM PROD CO # 1289 4861 E FIRESTONE SOUTH GATE, CA 90280	VISTA ID#:	3766807
		Distance/Direction:	0.06 MI / W
		Plotted as:	Point

Map ID

3C

STATE UST - State Underground Storage Tank / SRC# 45	EPA/Agency ID:	N/A
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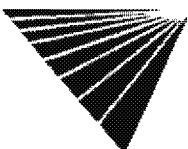
Agency Address:	ARCO PETROLEUM PROD CO # 1289 4861 E FIRESTONE SOUTH GATE, CA
Underground Tanks:	3
Aboveground Tanks:	NOT REPORTED
Tanks Removed:	NOT REPORTED

CORTESE / SRC# 53	EPA/Agency ID:	N/A
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Agency Address:	ARCO #1289 4861 FIRESTONE SOUTH GATE, CA 90280
List Name:	LEAKING TANK
Site ID:	I-12054

Regional LUST - Regional Leaking Underground Storage Tank / SRC# 121	EPA/Agency ID:	N/A
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Agency Address:	ARCO #1289 4861 FIRESTONE BLVD E SOUTH GATE, CA 90280
Site Name:	ARCO #1289
Street Address:	4861



* VISTA address includes enhanced city and ZIP.

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PROPERTY AND THE ADJACENT AREA (within 1/8 mile) CONT.

Street Name:	FIRESTONE BLVD E
City:	SOUTH GATE
Zip:	90280
County:	19
Case No:	1-12054
Local Agency:	19000
Case Type:	0
Summary:	11/05/98 - WELL ABANDONMENT/GW SAMPLING RPT; 01/15/99 - 4TH QTR GW MON RPT 1999; 4/15/99 1ST QTR GW MON RPT 1999; 7/15/99 2ND QTR GW MON RPT 1999; 10/15/99 3RD QTR GW MON RPT 1999; 1/14/00 4TH QTR GW MON RPT 1999
Active Site:	Y
Substance Desc:	GASOLINE
Case Type Desc:	OTHER
Status Desc:	POLLUTION CHARACTERISTICS
Fields Not Reported by the Source Agency for this Site:	Corp(1), Operator(1), Substance Quantity(1), Stop Date(1), Abatement Method(1), Deferred Date 2(2), Deferred Date 3(1), Funding(1), Date 1(1), Date 5(1), Date 6(1), Location Letter(1), Date 7(1), Date 8(1), Date 9(1), EnforcementType(1), Enforcement Date(1), Program(1), Track1 date(1), Track2 Date(1), Track2 Sum(1), Track3 Date(1), Track3 Sum(1), Interim(1), In Date(1), Ust Site(1), Tick Date 3(1), Tick Comment 3(1), Let Wkpn(1), Let Other(1), Wkpn Com(1), Other Com(1), Max MTBE 5(1), Soil Type(1), Enforcement 2(1), Enforcement 3(1), Dr(3), Land Owner 2(1), Company(2), Street Address(1), Street Name(2), City(2), State(2), Zip(2), Phone(2), Neighbor Name(1), Street Address(1), Sfc No(1), Local Case No(1), Suspended(1), Site Visit Date 1(1), Site Visit Date 2(1), Site Visit Date 3(1)

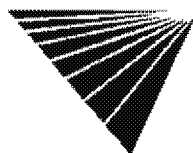
County UST - County Underground Storage Tank / SRC# 142		Agency ID:	011975
Agency Address:	ARCO PRODUCTS #01289 4861 E FIRESTONE BLVD SOUTH GATE, CA 90280		
Facility ID:	011975		
Facility Name:	ARCO PRODUCTS #01289		
Facility Address:	4861 E FIRESTONE BLVD		
Facility City:	SOUTH GATE		
Facility State:	CA		
Facility Zip:	90280		
Facility County:	LOS ANGELES		
File Number:	012054		
Status:	PERM		
Permit Number:	000036667		
Permit Status:	PERM		
Permit Category:	TANKS		
Permit Type:	TANK OPERATING PERMIT		

VISTA Address*:	ARCO 1289 4861 FIRESTONE BLVD E SOUTH GATE, CA 90280	VISTA ID#:	64994192
		Distance/Direction:	0.06 MI / W
		Plotted as:	Point

Map ID

3C

STATE LUST - State Leaking Underground Storage Tank / SRC# 164		EPA/Agency ID:	N/A
Agency Address:	SAME AS ABOVE		
Site Name:	ARCO 1289		
Site Location:	4861 FIRESTONE BLVD E		



* VISTA address includes enhanced city and ZIP.

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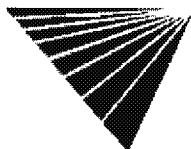
PROPERTY AND THE ADJACENT AREA (within 1/8 mile) CONT.

Site City:	SOUTH GATE
Site State:	CA
Site Zip:	90280
Site County:	LOS ANGELES
Case ID #:	F-12054
Media Affected:	OTHER GROUNDWATER
Remediation Status:	POLLUTION CHARACTERIZATION
Substance Leaked:	GASOLINE
Abatement Method:	(CODE LOOKUP: CD-CAP SITE/CD-CONTAINMENT BARRIER/ED-EXCAVATE AND DISPOSE/ET-EXCAVATE AND TREAT/FP-REMOVE FREEPRODUCT/GT-PUMP AND TREATGW/RS-REPLACE SUPPLY/HU-TREATMENT AT HOOKUP/VS-VENT SOIL/VE-VACUUM EXTRACT/AS-AIR SPARGING/IT-ENHANCED BIODEGRADATION/OT-OTHER/NA-NO ACTIONREQUIRED)
How was Leak Discovered:	OTHER MEANS
How was Leak Stopped:	OTHER MEANS
Cause of Leak:	UNKNOWN
Source of Leak:	UNKNOWN
Summary:	10/15/99 3RD QTR GW MON RPT 1999; 1/14/00 4TH QTR GW MON RPT 1999; 2/28/00 WP FO ADDL ASSESSM; 7/14/00 2ND QTR GW MON RPT 2000; 10/13/00 3RD QTR GW MON RPT 2000; 10/27/00 GW MON WELL INSTALL. RPT
Date Leak was Discovered:	5/28/92
Fields Not Reported by the Source Agency for this Site:	Local Case ID #(1), Media Affected(1), Remediation Status(1), Enforcement Type(1), Funding By(1), How was Leak Discovered(1), How was Leak Stopped(1), Substance Quantity Leaked (G)(1), Cause of Leak(1), Source of Leak(1), Longitude(1), Latitude(1), Date Leak was Confirmed(1), Date Preliminary Site Assessment Workplan(1), Date Remediation Plan Submitted(1), Date Remedial Action Underway(1), Date Post Remedial Action Monitoring Beg(1), Date Case was Closed(1), Date of Enforcement Action(1), Date Leak was Stopped(1)

VISTA Address*:	ATLANTIC RADIATOR 8956 ATLANTIC AVE SOUTH GATE, CA 902800000	VISTA ID#:	6668853
		Distance/Direction:	0.03 MI / SW
		Plotted as:	Point
County UST - County Underground Storage Tank / SRC# 142		Agency ID:	017236
Agency Address:	ATLANTIC RADIATOR 8956 S ATLANTIC AVE SOUTH GATE, CA 90280 017236		
Facility ID:	017236		
Facility Name:	ATLANTIC RADIATOR		
Facility Address:	8956 S ATLANTIC AVE		
Facility City:	SOUTH GATE		
Facility State:	CA		
Facility Zip:	90280		
Facility County:	LOS ANGELES		
File Number:	023274		
Status:	PERM		
Permit Number:	000160381		
Permit Status:	PERM		
Permit Category:	TANKS		
Permit Type:	TANK OPERATING PERMIT		

Map ID

4



* VISTA address includes enhanced city and ZIP.

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PROPERTY AND THE ADJACENT AREA (within 1/8 mile) CONT.

Map ID

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VISTA Address*:	JJ FORKLIFT SERVICE 8955 S ATLANTIC SOUTH GATE, CA 90280	VISTA ID#:	4019100
		Distance/Direction:	0.04 MI / SW
		Plotted as:	Point

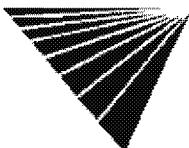
STATE UST - State Underground Storage Tank / SRC# 45	EPA/Agency ID:	N/A
Agency Address:	JJ FORKLIFT SERVICE 8955 S ATLANTIC SOUTH GATE, CA	
Underground Tanks:	3	
Aboveground Tanks:	NOT REPORTED	
Tanks Removed:	NOT REPORTED	

Regional LUST - Regional Leaking Underground Storage Tank / SRC# 121	EPA/Agency ID:	N/A
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Agency Address:	J J FORKLIFT SERVICE 8955 ATLANTIC AVE S SOUTH GATE, CA 90280
Site Name:	J J FORKLIFT SERVICE
Street Address:	8955
Street Name:	ATLANTIC AVE S
City:	SOUTH GATE
Zip:	90280
County:	19
Case No:	R-11521
Local Agency:	19000
Stop Date:	11/21/1997
Case Type:	S
Summary:	TPH=2700 PPM, MTBE=11PPB, B=0.29 PPM, T=12.4PPM, E=19PPM, X=150 PPM NOT REPORTED 04/01/98 - RPT ON LIMITED SUBSURFACE ASSESSMENT
Substance Desc:	HYDROCARBONS
Case Type Desc:	SOIL
Status Desc:	CASE CLOSED
Fields Not Reported by the Source Agency for this Site:	Corp(1), Prop 65(1), Emergency(1), Substance Quantity(1), Deferred Date 2(2), Deferred Date 3(1), Funding(1), Date 1(1), Date 5(1), Date 6(1), Location Letter(1), Date 7(1), Date 8(1), Enforcement Type(1), Enforcement Date(1), Program(1), Interm(1), In Date(1), Priority(1), Ust Site(1), Tick Date(1), Tick Date 2(1), Tick Date 3(1), Tick Comment 1(1), Tick Comment 2(1), Tick Comment 3(1), State(4), Zip(4), MTBE Date(1), Let Wkpr(1), Let Wkdr(1), Let Other(1), Wkpr Com(1), Wkdr Com(1), Other Com(1), Groundwater Basin(1), Tank(2), Pipeline(1), Active Site(1), Report Date(1), Current MTBE Groundwater(1), Hi Groundwater Benzene(1), Hi Groundwater Tphg(1), Enforcement 2(1), Enforcement 3(1), Plume(1), Free Product(1), Land Owner 1(1), Company(3), Street Address(2), Dir(3), Street Name(3), City(3), Phone(3), Land Owner 2(1), Neighbor Name(1), Street Address(1), Site No(1), Local Case No(1), Suspended(1), Site Visit Date 1(1), Site Visit Date 2(1), Site Visit Date 3(1)

County UST - County Underground Storage Tank / SRC# 142	Agency ID:	011479
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Agency Address:	JJ FORKLIFT SERVICE 8955 S ATLANTIC AVE SOUTH GATE, CA 90280
Facility ID:	011479
Facility Name:	JJ FORKLIFT SERVICE
Facility Address:	8955 S ATLANTIC AVE
Facility City:	SOUTH GATE
Facility State:	CA
Facility Zip:	90280



* VISTA address includes enhanced city and ZIP.

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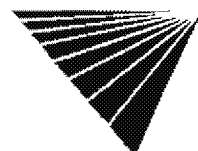
PROPERTY AND THE ADJACENT AREA (within 1/8 mile) CONT.

Facility County:	LOS ANGELES
File Number:	011521
Status:	REM
Permit Number:	00003072T
Permit Status:	REM
Permit Category:	TANKS
Permit Type:	TANK OPERATING PERMIT
STATE LUST - State Leaking Underground Storage Tank / SRC# 164	
EPA/Agency ID:	N/A
Agency Address:	J J FORKLIFT SERVICE 8955 ATLANTIC AVE S SOUTH GATE, CA 90280
Site Name:	J J FORKLIFT SERVICE
Site Location:	8955 ATLANTIC AVE S
Site City:	SOUTH GATE
Site State:	CA
Site Zip:	90280
Site County:	LOS ANGELES
Case ID #:	R-11521
Media Affected	SOIL ONLY
Remediation Status	CASE CLOSED
Substance Leaked:	HYDROCARBONS
Abatement Method:	OT (CODE LOOKUP: CD-CAP SITE/CB-CONTAINMENT BARRIER/ED-EXCAVATE AND DISPOSE/ET-EXCAVATE AND TREAT/FP-REMOVE FREE PRODUCT/ GT-PUMP AND TREAT/GW/RS-REPLACE SUPPLY/HU-TREATMENT AT HOOKUP/VS-VENT SOIL/VE-VACUUM EXTRACT/AS-AIR SPARGING/ IT-ENHANCED BIODEGRADATION/OT-OTHER/NA-NO ACTION REQUIRED)
How was Leak Discovered	TANK CLOSURE
How was Leak Stopped	CLOSE TANK
Cause of Leak	UNKNOWN
Source of Leak	UNKNOWN
Summary:	TPH=2700 PPM, MTBE=11 PPM, B=0.29 PPM, T=12.4 PPM, E=19 PPM, X=150 PPM NOT REPORTED 04/01/98 - RPT ON LIMITED SUBSURFACE ASSESSMENT
Date Leak was Discovered:	12/8/97
Date Leak was Stopped	11/21/97
Fields Not Reported by the Source Agency for this Site:	Local Case ID #(1), Remediation Status(1), Enforcement Type(1), Funding By(1), How was Leak Discovered(1), Substance Quantity Leaked (G)(1), Cause of Leak(1), Source of Leak(1), Longitude(1), Latitude(1), Date Leak was Confirmed(1), Date Preliminary Site Assessment Workpla(1), Date Remediation Plan Submitted(1), Date Remedial Action Underway(1), Date Post Remedial Action Monitoring Beg(1), Date of Enforcement Action(1), MTBE Date(1)

VISTA Address*:	CULWELL BROTHERS INC 4973 E FIRESTONE BLVD SOUTH GATE, CA 90280	VISTA ID#:	108822
		Distance/Direction:	0.03 MI / E
		Plotted as:	Point
RCRA-SmGen - RCRA-Small Generator / SRC# 15		EPA ID:	CAD981982408
Agency Address:	SAME AS ABOVE		
EPA Region:	09		
Mailing Address:	4973 E FIRESTONE BLVD SOUTH GATE, CA 90280		
Significant Non-Complier Indicator:	HANDLER IS NOT A SIGNIFICANT NON-COMPLIER AT BEGINNING OF FISCAL YEAR.		

Map ID

5A



* VISTA address includes enhanced city and ZIP.

For more information call VISTA Information Solutions, Inc. at 1 - 800 - 767 - 0403.

Report ID: 296401901

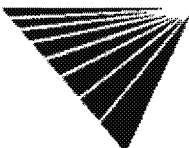
Date of Report: May 16, 2001

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PROPERTY AND THE ADJACENT AREA (within 1/8 mile) CONT.

RCRA Facility Classification(s):	HANDLER IS NOT A MEMBER OF THE SUBJECT TO CORRECTIVE ACTION UNIVERSE. HANDLER IS NOT A MEMBER OF THE RCRA REGULATED TRANSPORTER UNIVERSE. HANDLER IS NOT A MEMBER OF THE VERIFIED FULLY-REGULATED GENERATOR UNIVERSE. HANDLER IS A MEMBER OF THE VERIFIED SMALL QUANTITY GENERATOR UNIVERSE. HANDLER IS NOT A MEMBER OF THE VERIFIED CONDITIONALLY EXEMPT SMALL QUANTITY GENERATOR UNIVERSE. FACILITY IS NOT A MEMBER OF THE VERIFIED STORAGE/TREATMENT UNIVERSE. FACILITY IS NOT A MEMBER OF THE VERIFIED LAND DISPOSAL UNIVERSE. FACILITY IS NOT A MEMBER OF THE VERIFIED COMBUSTION UNIVERSE. NOTIFICATION DATA - CORE
Notification Type:	
Contact:	ENVIRONMENTAL MANAGER
Title:	ENVIRO MANAGER
Phone:	(213) 567-8864
Contact Address:	4973 E FIRESTONE BLVD SOUTH GATE, CA 90280
Owner/Operator Indicator:	CURRENT OWNER
Owner/Operator Type:	PRIVATE
Owner/Operator Name:	CULWELL RALPH
Phone:	(415) 555-1212
Address:	NOT REQUIRED NOT REQUIRED, ME 99999
Owner/Operator Indicator:	CURRENT OPERATOR
Owner/Operator Type:	PRIVATE
Owner/Operator Name:	NOT REQUIRED
Phone:	(415) 555-1212
Address:	NOT REQUIRED NOT REQUIRED, ME 99999
Generator Indicator:	SMALL QUANTITY GENERATOR
Transporter Indicator:	UNVERIFIED
TSD Indicator:	NOT A TSD, UNVERIFIED
Burner/Blender Indicator:	UNVERIFIED
HWF Market to Burner Indicator:	NO GENERATOR-MARKETING-TO-BURNER ACTIVITY
HWF Other Marketer Indicator:	NO OTHER MARKETER ACTIVITY
HWF Burner Indicator:	NO BURNER ACTIVITY
Used Oil Fuel Marketer to Burner Indicator:	NO MARKETING TO BURNER ACTIVITY
Used Oil Fuel Burner Indicator:	NO USED OIL FUEL BURNER ACTIVITY
Specification Used Oil Marketing Indicator:	NO SPEC. USED OIL FUEL MARKETING ACTIVITY
Utility Boiler Indicator:	NO ACTIVITY
Industrial Boiler Indicator:	NO ACTIVITY
Industrial Furnace Indicator:	NO ACTIVITY
Underground Injection Control Indicator:	NO ACTIVITY
Used Oil Recycler Indicator:	UNVERIFIED
Used Oil Transporter Indicator:	NO USED OIL TRANSPORT/TRANSFER FACILITY ACTIVITY
Used Oil Processor/Re-refiner:	NO PROCESS/RE-REFINE ACTIVITY
Air Transporter Indicator:	DOES NOT TRANSPORT BY AIR



* VISTA address includes enhanced city and ZIP.

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PROPERTY AND THE ADJACENT AREA (within 1/8 mile) CONT.

Rail Transportation Indicator:	DOES NOT TRANSPORT BY RAIL
Road Transportation Indicator:	DOES NOT TRANSPORT BY ROAD
Water Transportation Indicator:	DOES NOT TRANSPORT BY WATER
Generator Status:	RCRA REGULATED
Information Source:	EPA INSPECTION
Date Submitted:	09/01/1996
Fields Not Reported by the Source Agency for this Site:	HWF Other Marketer Indicator(1), Other Transportation Indicator(1), Generator Status Description(1), Transporter Status Description(1), TSD Status Description(1), Burner/Blender Status(2), Transporter Status(1), TSD Status(1), Used Oil Recycler RCRA Regulatory Status(1)

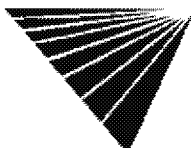
STATE UST - State Underground Storage Tank / SRC# 45		EPA/Agency ID:	N/A
Agency Address:	CULLWELL BROS 4973 E FIRESTONE SOUTH GATE, CA 1		
Underground Tanks:	1		
Aboveground Tanks:	NOT REPORTED		
Tanks Removed:	NOT REPORTED		

VISTA Address*:	WESTLING ROGER INK CO. 5001 B. FIRESTONE SOUTH GATE, CA 90280	VISTA ID#:	4061367
		Distance/Direction:	0.03 MI / E
		Plotted as:	Point

Map ID

5A

NFRAP / SRC# 18		Agency ID:	0904836
Agency Address:	SAME AS ABOVE		
EPA ID:	CAD983667908		
Site ID:	0904836		
EPA Region:	09		
USGS Hydrologic Unit Code:	18070105		
Ownership Type:	PRIVATE		
Federal Facility Indicator:	NOT A FEDERAL FACILITY		
NPL Status:	NOT ON THE NPL		
Hazardous Waste Docket Flag:	NOT ON THE HAZARDOUS WASTEDOCKET		
Action:	DISCOVERY		
Action Lead:	EPA FUND-FINANCED		
Scheduled Completion Date:	JUNE 30, 1993		
Actual Completion Date:	MAY 14, 1993		
Action:	PRELIMINARY ASSESSMENT		
Action Qualifier:	NFRAP (NO FURTHER REMEDIAL ACTION PLANNED)		
Action Lead:	EPA FUND-FINANCED		
Scheduled Completion Date:	JUNE 30, 1995		
Actual Completion Date:	JUNE 13, 1995		
Operable Unit ID:	00		
Operable Unit Name:	SITEWIDE		
Fields Not Reported by the Source Agency for this Site:	Financial Management System ID(1), Site Incident Category Description(1), Action Qualifier(1), Scheduled Start Date(2), Actual Start Date(2), Description(1), (1), (1), (1)		



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PROPERTY AND THE ADJACENT AREA (within 1/8 mile) CONT.

Map ID

5B

VISTA Address*:	UNITED READY MIX CONCRETE 4988 FIRESTONE SOUTH GATE, CA 90280	VISTA ID#:	1219816
		Distance/Direction:	0.05 MI / E
		Plotted as:	Point

STATE UST - State Underground Storage Tank / SRC# 45	EPA/Agency ID:	N/A
Agency Address:	UNITED READY MIX CONCRETE 4988 FIRESTONE SOUTH GATE, CA	
Underground Tanks:	1	
Aboveground Tanks:	NOT REPORTED	
Tanks Removed:	NOT REPORTED	

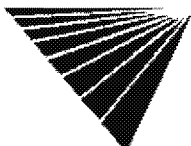
County UST - County Underground Storage Tank / SRC# 142	Agency ID:	011824
Agency Address:	UNITED READY MIXED CONCRETE 4988 E FIRESTONE BLVD SOUTH GATE, CA 90280	
Facility ID:	011824	
Facility Name:	UNITED READY MIXED CONCRETE	
Facility Address:	4988 E FIRESTONE BLVD	
Facility City:	SOUTH GATE	
Facility State:	CA	
Facility Zip:	90280	
Facility County:	LOS ANGELES	
File Number:	011891	
Status:	PERM	
Permit Number:	00003467T	
Permit Status:	PERM	
Permit Category:	TANKS	
Permit Type:	TANK OPERATING PERMIT	

Map ID

6A

VISTA Address*:	SPANN'S GEAR AND MACHINE CO 4977 BRANYON AVE SOUTH GATE, CA 90280	VISTA ID#:	392667
		Distance/Direction:	0.05 MI / SE
		Plotted as:	Point

RCRA-SmGen - RCRA-Small Generator / SRC# 15	EPA ID:	CAD981443690
Agency Address:	SAME AS ABOVE	
EPA Region:	09	
Mailing Address:	4977 BRANYON AVE SOUTH GATE, CA 90280	
Significant Non-Complier Indicator:	HANDLER IS NOT A SIGNIFICANT NON-COMPLIER AT BEGINNING OF FISCAL YEAR.	
RCRA Facility Classification(s):	HANDLER IS NOT A MEMBER OF THE SUBJECT TO CORRECTIVE ACTION UNIVERSE. HANDLER IS NOT A MEMBER OF THE RCRA REGULATED TRANSPORTER UNIVERSE. HANDLER IS NOT A MEMBER OF THE VERIFIED FULLY-REGULATED GENERATOR UNIVERSE. HANDLER IS A MEMBER OF THE VERIFIED SMALL QUANTITY GENERATOR UNIVERSE. HANDLER IS NOT A MEMBER OF THE VERIFIED CONDITIONALLY EXEMPT SMALL QUANTITY GENERATOR UNIVERSE. FACILITY IS NOT A MEMBER OF THE VERIFIED STORAGE/TREATMENT UNIVERSE. FACILITY IS NOT A MEMBER OF THE VERIFIED LAND DISPOSAL UNIVERSE. FACILITY IS NOT A MEMBER OF THE VERIFIED COMBUSTION UNIVERSE.	
Notification Type:	NOTIFICATION DATA - CORE	
Contact:	ENVIRONMENTAL MANAGER	



* VISTA address includes enhanced city and ZIP.

For more information call VISTA Information Solutions, Inc. at 1 - 800 - 767 - 0403.

Report ID: 296401901

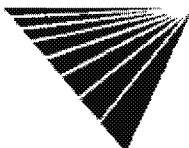
Date of Report: May 16, 2001

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PROPERTY AND THE ADJACENT AREA (within 1/8 mile) CONT.

Title:	ENVIRO MANAGER
Phone:	(213) 564-2509
Contact Address:	4977 BRANYON AVE SOUTH GATE, CA 90280
Owner/Operator Indicator:	CURRENT OWNER
Owner/Operator Type:	PRIVATE
Owner/Operator Name:	SPANN LEE
Phone:	(415) 555-1212
Address:	NOT REQUIRED NOT REQUIRED, ME 99999
Owner/Operator Indicator:	CURRENT OPERATOR
Owner/Operator Type:	PRIVATE
Owner/Operator Name:	NOT REQUIRED
Phone:	(415) 555-1212
Address:	NOT REQUIRED NOT REQUIRED, ME 99999
SIC Code:	3599
SIC Primary Indicator:	PRIMARY
SIC Code Source:	REPORTED BY FACILITY
Generator Indicator:	SMALL QUANTITY GENERATOR
Transporter Indicator:	UNVERIFIED
TSD Indicator:	NOT A TSD, UNVERIFIED
Burner/Blender Indicator:	UNVERIFIED
HWF Market to Burner Indicator:	NO GENERATOR-MARKETING-TO-BURNER ACTIVITY
HWF Other Marketer Indicator:	NO OTHER MARKETER ACTIVITY
HWF Burner Indicator:	NO BURNER ACTIVITY
Used Oil Fuel Marketer to Burner Indicat:	NO MARKETING TO BURNER ACTIVITY
Used Oil Fuel Burner Indicator:	NO USED OIL FUEL BURNER ACTIVITY
Specification Used Oil Marketing Indicat:	NO SPEC. USED OIL FUEL MARKETING ACTIVITY
Utility Boiler Indicator:	NO ACTIVITY
Industrial Boiler Indicator:	NO ACTIVITY
Industrial Furnace Indicator:	NO ACTIVITY
Underground Injection Control Indicator:	NO ACTIVITY
Used Oil Recycler Indicator:	UNVERIFIED
Used Oil Transporter Indicator:	NO USED OIL TRANSPORT/TRANSFER FACILITY ACTIVITY
Used Oil Processor/Re-refiner:	NO PROCESS/RE-REFINE ACTIVITY
Air Transporter Indicator:	DOES NOT TRANSPORT BY AIR
Rail Transportation Indicator:	DOES NOT TRANSPORT BY RAIL
Road Transportation Indicator:	DOES NOT TRANSPORT BY ROAD
Water Transportation Indicator:	DOES NOT TRANSPORT BY WATER
Generator Status:	RCRA REGULATED
Information Source:	NOTIFICATION
Date Submitted:	09/10/1986



* VISTA address includes enhanced city and ZIP.

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PROPERTY AND THE ADJACENT AREA (within 1/8 mile) CONT.

**Fields Not Reported by the Source
Agency for this Site:**

HWF Other Marketer Indicator(1), Other Transportation Indicator(1), Generator Status Description(1), Transporter Status Description(1), TSD Status Description(1), Burner/Blender Status(2), Transporter Status(1), TSD Status(1), Used Oil Recycler RCRA Regulatory Status(1)

Map ID

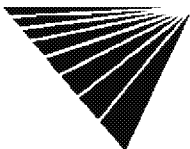
6B

VISTA Address*:	MCLEOD METALS 8980 KENDALL AVE SOUTH GATE, CA 90280	VISTA ID#:	1585692
		Distance/Direction:	0.05 MI / SE
		Plotted as:	Point
Regional LUST - Regional Leaking Underground Storage Tank / SRC# 121		EPA/Agency ID:	N/A

Agency Address:	SAME AS ABOVE
Site Name:	MCLEOD METALS
Street Address:	8980
Street Name:	KENDALL AVE
City:	SOUTH GATE
Zip:	90280
County:	19
Case No:	012491-34
Local Agency:	19000
Stop Date:	1/7/1991
Case Type:	U
Substance Desc:	GASOLINE
Case Type Desc:	UNKNOWN
Status Desc:	CASE CLOSED

Fields Not Reported by the Source Agency for this Site:	<i>Corp(1), Staff(1), Substance Quantity(1), Abatement Method(1), Deferred Date(1), Deferred Date 2(2), Deferred Date 3(2), Date 1(1), Date 4(1), Date 5(1), Date 6(1), Location Letter(1), Date 7(1), Date 8(1), EnforcementType(1), Enforcement Date(1), Track1 date(1), Track1 Sum(1), Track2 Date(1), Track2 Sum(1), Track3 Date(1), Track3 Sum(1), Summary(1), Interim(1), In Date(1), Priority(1), Ust Site(1), Tick Date(1), Tick Date 2(1), Tick Date 3(1), Tick Comment 1(1), Tick Comment 2(1), Tick Comment 3(1), Consultant Company(4), Contact(1), Street Address(3), Street Name(4), City(4), State(4), Zip(4), Phone(4), Methyl Tertiary Butyl Ether (MTBE)(1), MTBE Conc(1), MTBE Date(1), Staff Date(1), Staff Com(1), Let Wkpn(1), Let Wkdr(1), Let Other(1), Let Count(1), Wkpn Com(1), Wkdr Com(1), Other Com(1), Count Com(1), Groundwater Basin(1), Tank(2), Pipeline(1), Active Site(1), Tank in Place(1), First MTBE(1), Well No(1), Depth Groundwater(1), Report Date(1), Max MTBE Groundwater(1), Current MTBE Groundwater(1), Hi Groundwater Benzene(1), Hi Groundwater Tphg(1), Max MTBE S(1), Soil Type(1), Enforcement 2(1), Enforcement 3(1), Plume(1), Hydro Unit(1), Free Product(1), Land Owner 1(1), Dir(3), Land Owner 2(1), Neighbor Name(1), Street Address(1), Slic No(1), Local Case No(1), Suspended(1), Site Visit Date 1(1), Site Visit Date2(1), Site Visit Date3(1)</i>
--	--

STATE LUST - State Leaking Underground Storage Tank / SRC# 164		EPA/Agency ID:	N/A
Agency Address:	SAME AS ABOVE		
Site Name:	MCLEOD METALS		
Site Location:	8980 KENDALL AVE		
Site City:	SOUTH GATE		
Site State:	CA		
Site Zip:	90280		
Site County:	LOS ANGELES		
Case ID #:	012491-34		
Media Affected:	UNDEFINED		
Remediation Status:	CASE CLOSED		
Substance Leaked:	GASOLINE		



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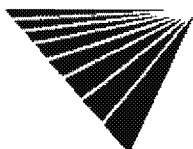
PROPERTY AND THE ADJACENT AREA (within 1/8 mile) CONT.

Abatement Method:	(CODE LOOKUP: CD-CAP SITE/CB-CONTAINMENT BARRIER/ED-EXCAVATE AND DISPOSE/ET-EXCAVATE AND TREAT/FP-REMOVE FREEPRODUCT/GT-PUMP AND TREATGW/RS-REPLACE SUPPLY/HU-TREATMENT AT HOOKUP/VS-VENT SOIL/VE-VACUUM EXTRACT/AS-AIR SPARGING/IT-ENHANCED BIODEGRADATION/OT-OTHER/NA-NO ACTIONREQUIRED)
How was Leak Discovered	TANK CLOSURE
How was Leak Stopped	CLOSE TANK
Cause of Leak	UNKNOWN
Source of Leak	UNKNOWN
Date Leak was Discovered:	1/7/91
Date Leak was Stopped	1/7/91
Fields Not Reported by the Source Agency for this Site:	Local Case ID #(1), Remediation Status(1), Enforcement Type(1), How was Leak Discovered(1), MTBE Tested(1), Substance Quantity Leaked (G)(1), Cause of Leak(1), Source of Leak(1), Longitude(1), Latitude(1), Summary(1), Date Leak was Confirmed(1), Date Preliminary Site Assessment Workplan(1), Date Preliminary Site Assessment Began(1), Date Pollution Characterization Began(1), Date Remediation Plan Submitted(1), Date Remedial Action Underway(1), Date Past Remedial Action Monitoring Beg(1), Date of Enforcement Action(1), MTBE Date(1)

VISTA Address*:	BLACKBURN TRUCK LINES 4998 BRANYON AVE SOUTH GATE, CA 90280	VISTA ID#:	49630
		Distance/Direction:	0.06 MI / SE
		Plotted as:	Point
RCRA-SmGen - RCRA-Small Generator / SRC# 15		EPA ID:	CAD981443633
Agency Address:	SAME AS ABOVE		
EPA Region:	09		
Mailing Address:	4998 BRANYON AVE SOUTH GATE, CA 90280		
Significant Non-Complier Indicator:	HANDLER IS NOT A SIGNIFICANT NON-COMPLIER AT BEGINNING OF FISCAL YEAR.		
RCRA Facility Classification(s):	HANDLER IS NOT A MEMBER OF THE SUBJECT TO CORRECTIVE ACTION UNIVERSE. HANDLER IS NOT A MEMBER OF THE RCRA REGULATED TRANSPORTER UNIVERSE. HANDLER IS NOT A MEMBER OF THE VERIFIED FULLY-REGULATED GENERATOR UNIVERSE. HANDLER IS A MEMBER OF THE VERIFIED SMALL QUANTITY GENERATOR UNIVERSE. HANDLER IS NOT A MEMBER OF THE VERIFIED CONDITIONALLY EXEMPT SMALL QUANTITY GENERATOR UNIVERSE. FACILITY IS NOT A MEMBER OF THE VERIFIED STORAGE/TREATMENT UNIVERSE. FACILITY IS NOT A MEMBER OF THE VERIFIED LAND DISPOSAL UNIVERSE. FACILITY IS NOT A MEMBER OF THE VERIFIED COMBUSTION UNIVERSE.		
Notification Type:	NOTIFICATION DATA - CORE		
Contact:	ENVIRONMENTAL MANAGER		
Title:	ENVIRO MANAGER		
Phone:	(213) 564-1631		
Contact Address:	4998 BRANYON AVE SOUTH GATE, CA 90280		
Owner/Operator Indicator:	CURRENT OWNER		
Owner/Operator Type:	PRIVATE		
Owner/Operator Name:	BLACKBURN INC		
Phone:	(415) 555-1212		
Address:	NOT REQUIRED NOT REQUIRED, ME 99999		

Map ID

6C



* VISTA address includes enhanced city and ZIP.

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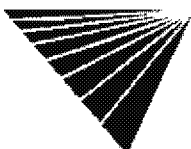
PROPERTY AND THE ADJACENT AREA (within 1/8 mile) CONT.

Owner/Operator Indicator:	CURRENT OPERATOR
Owner/Operator Type:	PRIVATE
Owner/Operator Name:	NOT REQUIRED
Phone:	(415) 555-1212
Address:	NOT REQUIRED
	NOT REQUIRED, ME 99999
Generator Indicator:	SMALL QUANTITY GENERATOR
Transporter Indicator:	UNVERIFIED
TSD Indicator:	NOT A TSD, UNVERIFIED
Bumer/Blender Indicator:	UNVERIFIED
HWF Market to Bumer Indicator:	NO GENERATOR-MARKETING-TO-BURNER ACTIVITY
HWF Other Marketer Indicator:	NO OTHER MARKETER ACTIVITY
HWF Burner Indicator:	NO BURNER ACTIVITY
Used Oil Fuel Marketer to Burner Indicat:	NO MARKETING TO BURNER ACTIVITY
Used Oil Fuel Burner Indicator:	NO USED OIL FUEL BURNER ACTIVITY
Specification Used Oil Marketing Indicat:	NO SPEC. USED OIL FUEL MARKETING ACTIVITY
Utility Boiler Indicator:	NO ACTIVITY
Industrial Boiler Indicator:	NO ACTIVITY
Industrial Furnace Indicator:	NO ACTIVITY
Underground Injection Control Indicator:	NO ACTIVITY
Used Oil Recycler Indicator:	UNVERIFIED
Used Oil Transporter Indicator:	NO USED OIL TRANSPORT/TRANSFER FACILITY ACTIVITY
Used Oil Processor/Re-refiner:	NO PROCESS/RE-REFINE ACTIVITY
Air Transporter Indicator:	DOES NOT TRANSPORT BY AIR
Rail Transportation Indicator:	DOES NOT TRANSPORT BY RAIL
Road Transportation Indicator:	DOES NOT TRANSPORT BY ROAD
Water Transportation Indicator:	DOES NOT TRANSPORT BY WATER
Generator Status:	RCRA REGULATED
Information Source:	EPA INSPECTION
Date Submitted:	09/01/1996
Fields Not Reported by the Source Agency for this Site:	HWF Other Marketer Indicator(1), Other Transportation Indicator(1), Generator Status Description(1), Transporter Status Description(1), TSD Status Description(1), Burner/Blender Status(2), Transporter Status(1), TSD Status(1), Used Oil Recycler RCRA Regulatory Status(1)

VISTA Address*:	RICHARD RAMEY 4998 BRANYON SOUTH GATE, CA 90280	VISTA ID#:	4020756
		Distance/Direction:	0.06 MI / SE
		Plotted as:	Point
STATE UST - State Underground Storage Tank / SRC# 45		EPA/Agency ID:	N/A
Agency Address:	RICHARD RAMEY 4998 BRANYON SOUTH GATE, CA 1		
Underground Tanks:	1		
Aboveground Tanks:	NOT REPORTED		
Tanks Removed:	NOT REPORTED		

Map ID

6C



* VISTA address includes enhanced city and ZIP.

For more information call VISTA Information Solutions, Inc. at 1 - 800 - 767 - 0403.

Report ID: 296401901

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Date of Report: May 16, 2001

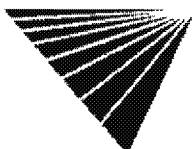
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PROPERTY AND THE ADJACENT AREA (within 1/8 mile) CONT.

VISTA Address*:	KUSTOM FIT MFG CO 8990 ATLANTIC SOUTH GATE, CA 90280	VISTA ID#:	4019101
		Distance/Direction:	0.09 MI / S
		Plotted as:	Point
RCRA-SmGen - RCRA-Small Generator / SRC# 15		EPA ID:	CAD982474710
Agency Address:	SAME AS ABOVE		
EPA Region:	09		
Mailing Address:	8990 ATLANTIC SOUTH GATE, CA 90280		
Significant Non-Complier Indicator:	HANDLER IS NOT A SIGNIFICANT NON-COMPLIER AT BEGINNING OF FISCAL YEAR.		
RCRA Facility Classification(s):	HANDLER IS NOT A MEMBER OF THE SUBJECT TO CORRECTIVE ACTION UNIVERSE. HANDLER IS NOT A MEMBER OF THE RCRA REGULATED TRANSPORTER UNIVERSE. HANDLER IS NOT A MEMBER OF THE VERIFIED FULLY-REGULATED GENERATOR UNIVERSE. HANDLER IS A MEMBER OF THE VERIFIED SMALL QUANTITY GENERATOR UNIVERSE. HANDLER IS NOT A MEMBER OF THE VERIFIED CONDITIONALLY EXEMPT SMALL QUANTITY GENERATOR UNIVERSE. FACILITY IS NOT A MEMBER OF THE VERIFIED STORAGE/TREATMENT UNIVERSE. FACILITY IS NOT A MEMBER OF THE VERIFIED LAND DISPOSAL UNIVERSE. FACILITY IS NOT A MEMBER OF THE VERIFIED COMBUSTION UNIVERSE.		
Notification Type:	NOTIFICATION DATA - CORE		
Contact:	ENVIRONMENTAL MANAGER		
Title:	ENVIRO MANAGER		
Phone:	(213) 564-4481		
Contact Address:	8990 ATLANTIC SOUTH GATE, CA 90280		
Owner/Operator Indicator:	CURRENT OWNER		
Owner/Operator Type:	MUNICIPAL		
Owner/Operator Name:	EARL BELK		
Phone:	(415) 555-1212		
Address:	NOT REQUIRED NOT REQUIRED, ME 99999		
Owner/Operator Indicator:	CURRENT OPERATOR		
Owner/Operator Type:	MUNICIPAL		
Owner/Operator Name:	NOT REQUIRED		
Phone:	(415) 555-1212		
Address:	NOT REQUIRED NOT REQUIRED, ME 99999		
SIC Code:	2396		
SIC Primary Indicator:	PRIMARY		
SIC Code Source:	REPORTED BY FACILITY		
SIC Code:	2399		
SIC Primary Indicator:	SECONDARY		
SIC Code Source:	REPORTED BY FACILITY		
Generator Indicator:	SMALL QUANTITY GENERATOR		
Transporter Indicator:	UNVERIFIED		
TSD Indicator:	NOT A TSD. UNVERIFIED		

Map ID

7



* VISTA address includes enhanced city and ZIP.

For more information call VISTA Information Solutions, Inc. at 1 - 800 - 767 - 0403.

Report ID: 296401901

Date of Report: May 16, 2001

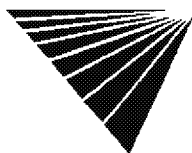
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PROPERTY AND THE ADJACENT AREA (within 1/8 mile) CONT.

Burner/Blender Indicator:	UNVERIFIED
HWF Market to Burner Indicator:	NO GENERATOR-MARKETING-TO-BURNER ACTIVITY
HWF Other Marketer Indicator:	NO OTHER MARKETER ACTIVITY
HWF Burner Indicator:	NO BURNER ACTIVITY
Used Oil Fuel Marketer to Burner Indicat:	NO MARKETING TO BURNER ACTIVITY
Used Oil Fuel Burner Indicator:	NO USED OIL FUEL BURNER ACTIVITY
Specification Used Oil Marketing Indicat:	NO SPEC. USED OIL FUEL MARKETING ACTIVITY
Utility Boiler Indicator:	NO ACTIVITY
Industrial Boiler Indicator:	NO ACTIVITY
Industrial Furnace Indicator:	NO ACTIVITY
Underground Injection Control Indicator:	NO ACTIVITY
Used Oil Recycler Indicator:	UNVERIFIED
Used Oil Transporter Indicator:	NO USED OIL TRANSPORT/TRANSFER FACILITY ACTIVITY
Used Oil Processor/Re-refiner:	NO PROCESS/RE-REFINE ACTIVITY
Air Transporter Indicator:	DOES NOT TRANSPORT BY AIR
Rail Transportation Indicator:	DOES NOT TRANSPORT BY RAIL
Road Transportation Indicator:	DOES NOT TRANSPORT BY ROAD
Water Transportation Indicator:	DOES NOT TRANSPORT BY WATER
Generator Status:	RCRA REGULATED
Information Source:	EPA INSPECTION
Date Submitted:	09/01/1996
Fields Not Reported by the Source Agency for this Site:	HWF Other Marketer Indicator(1), Other Transportation Indicator(1), Generator Status Description(1), Transporter Status Description(1), TSD Status Description(1), Burner/Blender Status(2), Transporter Status(1), TSD Status(1), Used Oil Recycler RCRA Regulatory Status(1)

CERCLUS / SRC# 17	Agency ID:	0904830
Agency Address:	KUSTOM FIT HI-TECH SEATING PRODUCTS, INC. 8990 ATLANTIC AVE. SOUTH GATE, CA 90280 CAD983576190	
EPA ID:	0904830	
Site ID:	09	
EPA Region:	18070105	
USGS Hydrologic Unit Code:	PRIVATE	
Ownership Type:	NOT A FEDERAL FACILITY	
Federal Facility Indicator:	NOT ON THE NPL	
NPL Status:	NOT ON THE HAZARDOUS WASTE DOCKET	
Hazardous Waste Docket Flag:	DISCOVERY	
Action:	EPA FUND-FINANCED	
Action Lead:	MAY 14, 1993	
Actual Completion Date:	PRELIMINARY ASSESSMENT	
Action:	HIGH	
Action Qualifier:	EPA FUND-FINANCED	
Action Lead:	SEPTEMBER 30, 1994	
Actual Completion Date:	SCREENING SITE INSPECTION	
Action:	LOW	
Action Qualifier:	EPA FUND-FINANCED	
Action Lead:		



* VISTA address includes enhanced city and ZIP.

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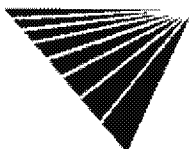
PROPERTY AND THE ADJACENT AREA (within 1/8 mile) CONT.

Actual Start Date:	AUGUST 8, 1994
Actual Completion Date:	SEPTEMBER 30, 1994
Operable Unit ID:	00
Operable Unit Name:	SITEWIDE
Alias ID:	101
Alias Name:	KUSTOM FIT MANUFACTURING
	CA
Fields Not Reported by the Source	Financial Management System ID(1), Site Incident Category Description(2),
Agency for this Site:	Action(2), Scheduled Start Date(3), Scheduled Completion Date(3), Actual Start Date(2), (1), (1), (1), Address(1)

STATE UST - State Underground Storage Tank / SRC# 45	EPA/Agency ID:	N/A
Agency Address:	KUSTOM FIT 8990 ATLANTIC SOUTH GATE, CA 1	
Underground Tanks:	1	
Aboveground Tanks:	NOT REPORTED	
Tanks Removed:	NOT REPORTED	

VISTA Address*:	DSL TRANSPORTATION SERVICE 5011 FIRESTONE PL SOUTH GATE, CA 90280	VISTA ID#:	128406	Map ID 8A
		Distance/Direction:	0.10 MI / E	
		Plotted as:	Point	
RCRA-SmGen - RCRA-Small Generator / SRC# 15		EPA ID:	CAD982350472	

Agency Address:	SAME AS ABOVE
EPA Region:	09
Mailing Address:	5011 FIRESTONE PL SOUTH GATE, CA 90280
Significant Non-Complier Indicator:	HANDLER IS NOT A SIGNIFICANT NON-COMPLIER AT BEGINNING OF FISCAL YEAR.
RCRA Facility Classification(s):	HANDLER IS NOT A MEMBER OF THE SUBJECT TO CORRECTIVE ACTION UNIVERSE. HANDLER IS NOT A MEMBER OF THE RCRA REGULATED TRANSPORTER UNIVERSE. HANDLER IS NOT A MEMBER OF THE VERIFIED FULLY-REGULATED GENERATOR UNIVERSE. HANDLER IS A MEMBER OF THE VERIFIED SMALL QUANTITY GENERATOR UNIVERSE. HANDLER IS NOT A MEMBER OF THE VERIFIED CONDITIONALLY EXEMPT SMALL QUANTITY GENERATOR UNIVERSE. FACILITY IS NOT A MEMBER OF THE VERIFIED STORAGE/TREATMENT UNIVERSE. FACILITY IS NOT A MEMBER OF THE VERIFIED LAND DISPOSAL UNIVERSE. FACILITY IS NOT A MEMBER OF THE VERIFIED COMBUSTION UNIVERSE.
Notification Type:	NOTIFICATION DATA - CORE
Contact:	ENVIRONMENTAL MANAGER
Title:	ENVIRO MANAGER
Phone:	(213) 567-1096
Contact Address:	5011 FIRESTONE PL SOUTH GATE, CA 90280
Owner/Operator Indicator:	CURRENT OWNER
Owner/Operator Type:	PRIVATE
Owner/Operator Name:	DSL TRANSPORTATION
Phone:	(415) 555-1212
Address:	NOT REQUIRED



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PROPERTY AND THE ADJACENT AREA (within 1/8 mile) CONT.

Owner/Operator Indicator:	NOT REQUIRED, ME 99999
Owner/Operator Type:	CURRENT OPERATOR
Owner/Operator Name:	PRIVATE
Phone:	NOT REQUIRED
Address:	(415) 555-1212
	NOT REQUIRED
	NOT REQUIRED, ME 99999
SIC Code:	4731
SIC Primary Indicator:	PRIMARY
SIC Code Source:	REPORTED BY FACILITY
Generator Indicator:	SMALL QUANTITY GENERATOR
Transporter Indicator:	UNVERIFIED
TSD Indicator:	NOT A TSD, UNVERIFIED
Bumer/Blender Indicator:	UNVERIFIED
HWF Market to Bumer Indicator:	NO GENERATOR-MARKETING-TO-BURNER ACTIVITY
HWF Other Marketer Indicator:	NO OTHER MARKETER ACTIVITY
HWF Bumer Indicator:	NO BURNER ACTIVITY
Used Oil Fuel Marketer to Bumer Indicat:	NO MARKETING TO BURNER ACTIVITY
Used Oil Fuel Bumer Indicator:	NO USED OIL FUEL BURNER ACTIVITY
Specification Used Oil Marketing Indicat:	NO SPEC. USED OIL FUEL MARKETING ACTIVITY
Utility Boiler Indicator:	NO ACTIVITY
Industrial Boiler Indicator:	NO ACTIVITY
Industrial Furnace Indicator:	NO ACTIVITY
Underground Injection Control Indicator:	NO ACTIVITY
Used Oil Recycler Indicator:	UNVERIFIED
Used Oil Transporter Indicator:	NO USED OIL TRANSPORT/TRANSFER FACILITY ACTIVITY
Used Oil Processor/Re-refiner:	NO PROCESS/RE-REFINE ACTIVITY
Air Transporter Indicator:	DOES NOT TRANSPORT BY AIR
Rail Transportation Indicator:	DOES NOT TRANSPORT BY RAIL
Road Transportation Indicator:	DOES NOT TRANSPORT BY ROAD
Water Transportation Indicator:	DOES NOT TRANSPORT BY WATER
Generator Status:	RCRA REGULATED
Information Source:	NOTIFICATION
Date Submitted:	10/21/1987
Fields Not Reported by the Source	HWF Other Marketer Indicator(1), Other Transportation Indicator(1), Generator Status Description(1), Transporter Status Description(1), TSD Status Description(1), Bumer/Blender Status(2), Transporter Status(1), TSD Status(1), Used Oil Recycler RCRA Regulatory Status(1)
Agency for this Site:	

VISTA Address*:	BLAKE RIVET CO 5030 FIRESTONE BLVD SOUTH GATE, CA 90280	VISTA ID#:	50233
		Distance/Direction:	0.12 MI / E
		Plotted as:	Point
RCRA-LgGen - RCRA-Large Generator / SRC# 16		EPA ID:	CAD063798995
Agency Address:	WEBB FIRESTONE BLVD PROPERTY 5030 FIRESTONE BLVD SOUTH GATE, CA 90280		
EPA Region:	09		

Map ID

8B

* VISTA address includes enhanced city and ZIP.

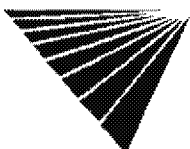
For more information call VISTA Information Solutions, Inc. at 1 - 800 - 767 - 0403.

Report ID: 296401901

Date of Report: May 16, 2001

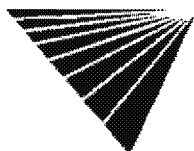
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PROPERTY AND THE ADJACENT AREA (within 1/8 mile) CONT.

Mailing Address:	34375 W TWELVE MILE RD
City, State, Zip:	FARMINGTON HILLS, MI 48331
Significant Non-Complier Indicator:	HANDLER IS NOT A SIGNIFICANT NON-COMPLIER AT BEGINNING OF FISCAL YEAR.
RCRA Facility Classification(s):	HANDLER IS NOT A MEMBER OF THE SUBJECT TO CORRECTIVE ACTION UNIVERSE. HANDLER IS NOT A MEMBER OF THE RCRA REGULATED TRANSPORTER UNIVERSE. HANDLER IS A MEMBER OF THE VERIFIED FULLY-REGULATED GENERATOR UNIVERSE. HANDLER IS A NOT MEMBER OF THE VERIFIED SMALL QUANTITY GENERATOR UNIVERSE. HANDLER IS NOT A MEMBER OF THE VERIFIED CONDITIONALLY EXEMPT SMALL QUANTITY GENERATOR UNIVERSE. FACILITY IS NOT A MEMBER OF THE VERIFIED STORAGE/TREATMENT UNIVERSE. FACILITY IS NOT A MEMBER OF THE VERIFIED LAND DISPOSAL UNIVERSE. FACILITY IS NOT A MEMBER OF THE VERIFIED COMBUSTION UNIVERSE.
Phone:	0 -
Owner/Operator Indicator:	PREVIOUS OWNER
Owner/Operator Type:	PRIVATE
Owner/Operator Name:	JERVIS B WEBB CO OF CA
Phone:	(248) 553-1000
Address:	34375 W TWELVE MILE RD FARMINGTON HILLS, CA 48331
Owner/Operator Indicator:	CURRENT OWNER
Owner/Operator Type:	PRIVATE
Owner/Operator Name:	JERVIS B WEBB CO OF CA
Phone:	(248) 553-1000
Address:	34375 W TWELVE MILE RD FARMINGTON HILLS, MI 48331
Owner/Operator Indicator:	CURRENT OPERATOR
Owner/Operator Type:	PRIVATE
Owner/Operator Name:	NOT REQUIRED
Phone:	(415) 555-1212
Address:	NOT REQUIRED NOT REQUIRED, ME
SIC Code:	99990 3452
SIC Primary Indicator:	PRIMARY
SIC Code Source:	REPORTED BY FACILITY
Generator Indicator:	LARGE QUANTITY GENERATOR
Transporter Indicator:	UNVERIFIED
TSD Indicator:	NOT A TSD, UNVERIFIED
Burner/Blender Indicator:	UNVERIFIED
HWF Market to Burner Indicator:	NO GENERATOR-MARKETING-TO-BURNER ACTIVITY
HWF Other Marketer Indicator:	NO OTHER MARKETER ACTIVITY
HWF Burner Indicator:	NO BURNER ACTIVITY
Used Oil Fuel Burner Indicator:	NO MARKETING TO BURNER ACTIVITY



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PROPERTY AND THE ADJACENT AREA (within 1/8 mile) CONT.

Used Oil Fuel Burner Indicator:	NO USED OIL FUEL BURNER ACTIVITY
Spec Used Oil Marketing Indicator:	NO SPEC. USED OIL FUEL MARKETING ACTIVITY
Utility Boiler Indicator:	NO ACTIVITY
Industrial Boiler Indicator:	NO ACTIVITY
Industrial Furnace Indicator:	NO ACTIVITY
Underground Injection Control Indicator:	NO ACTIVITY
Used Oil Recycler Indicator:	UNVERIFIED
Used Oil Transporter Indicator:	NO USED OIL TRANSPORT/TRANSFER FACILITY ACTIVITY
Used Oil Processor/Re-refiner:	NO PROCESS/RE-REFINE ACTIVITY
Air Transporter Indicator:	DOES NOT TRANSPORT BY AIR
Rail Transportation Indicator:	DOES NOT TRANSPORT BY RAIL
Road Transportation Indicator:	DOES NOT TRANSPORT BY ROAD
Water Transportation Indicator:	DOES NOT TRANSPORT BY WATER
Generator Status:	RCRA REGULATED
Information Source:	NOTIFICATION
Date Submitted:	09/15/1999
Fields Not Reported by the Source Agency for this Site:	Notification Type(1), Contact(1), Title(1), Contact Address(1), HWF Other Marketer Indicator(1), Other Transportation Indicator(1), Generator Status Description(1), Transporter Status(2), TSD Status(2), Burner/Blender Status(2), Used Oil Recycler RCRA Regulatory Status(1)

VISTA Address*:	JERVIS WEBB CO. 5030 FIRESTONE BLVD SOUTH GATE, CA 90280	VISTA ID#:	65754955
		Distance/Direction:	0.12 MI / E
		Plotted as:	Point

Map ID

8B

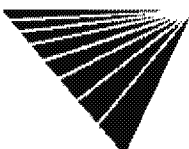
State Spills / SRC# 107		EPA/Agency ID:	N/A
Agency Address:	SAME AS ABOVE		
Site Name:	JERVIS WEBB CO.		
Site Address:	5030 FIRESTONE BLVD		
Site City:	SOUTH GATE		
Site State:	CA		
Site Zip:	90280		
SLIC Number:	0744		
Staff:	SSH		

VISTA Address*:	AMERON RESEARCH DEVEL GROUP 4813 FIRESTONE BLVD SOUTH GATE, CA 90280	VISTA ID#:	16171
		Distance/Direction:	0.11 MI / W
		Plotted as:	Point

Map ID

9

RCRA Notifiers / SRC# 1298		EPA ID:	CAT000624601
Agency Address:	AMERON RESEARCH DEVEL GROUP 4813 FIRESTONE BLVD SOUTH GATE CA 90280		
EPA Region:	09		
EPA ID:	CAT000624601		
Current Notifier Status:	RCRA NOTIFIER (UPDATED NOTIFICATION)		



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PROPERTY AND THE ADJACENT AREA (within 1/8 mile) CONT.

Mailing Address: 4813 FIRESTONE BLVD
SOUTH GATE CA
90280

Land Type: UNKNOWN

RCRA Facility Classification(s): LARGE QUANTITY GENERATOR

Contact: ENVIRONMENTAL
MANAGER

Title: ENVIRO MANAGER

Phone: (213) 564-1781

Contact Address: 4813 FIRESTONE BLVD
SOUTH GATE, CA
90280

Owner/Operator Indicator: CURRENT OWNER

Owner/Operator Type: PRIVATE

Owner/Operator Name: AMERON

Phone: (415) 555-1212

Address: NOT REQUIRED
NOT REQUIRED, ME
99999

Owner/Operator Indicator: CURRENT OPERATOR

Owner/Operator Type: PRIVATE

Owner/Operator Name: NOT REQUIRED

Phone: (415) 555-1212

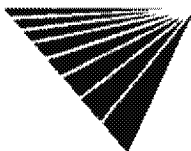
Address: NOT REQUIRED
NOT REQUIRED, ME
99999

VISTA Address*:	ANCHOR HOCKING CORP PLT 8 8653 ATLANTIC AVE SOUTH GATE, CA 90280	VISTA ID#:	1188399
		Distance/Direction:	0.12 MI / NW
		Plotted as:	Point

Map ID

10

RCRA-SmGen - RCRA-Small Generator / SRC# 15		EPA ID:	CAD009564188
Agency Address:	SAME AS ABOVE		
EPA Region:	09		
Mailing Address:	8653 ATLANTIC AVENUE SOUTH GATE, CA 90280		
Significant Non-Complier Indicator:	HANDLER IS NOT A SIGNIFICANT NON-COMPLIER AT BEGINNING OF FISCAL YEAR.		
RCRA Facility Classification(s):	HANDLER IS NOT A MEMBER OF THE SUBJECT TO CORRECTIVE ACTION UNIVERSE. HANDLER IS NOT A MEMBER OF THE RCRA REGULATED TRANSPORTER UNIVERSE. HANDLER IS NOT A MEMBER OF THE VERIFIED FULLY-REGULATED GENERATOR UNIVERSE. HANDLER IS A MEMBER OF THE VERIFIED SMALL QUANTITY GENERATOR UNIVERSE. HANDLER IS NOT A MEMBER OF THE VERIFIED CONDITIONALLY EXEMPT SMALL QUANTITY GENERATOR UNIVERSE. FACILITY IS NOT A MEMBER OF THE VERIFIED STORAGE/TREATMENT UNIVERSE. FACILITY IS NOT A MEMBER OF THE VERIFIED LAND DISPOSAL UNIVERSE. FACILITY IS NOT A MEMBER OF THE VERIFIED COMBUSTION UNIVERSE.		
Notification Type:	NOTIFICATION DATA - CORE		
Contact:	ENVIRONMENTAL MANAGER		
Title:	ENVIRO MANAGER		
Phone:	(213) 564-1851		



* VISTA address includes enhanced city and ZIP.

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Report ID: 296401901

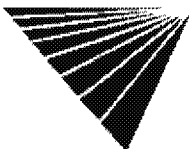
Date of Report: May 16, 2001

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PROPERTY AND THE ADJACENT AREA (within 1/8 mile) CONT.

Contact Address:	8653 ATLANTIC AVE SOUTH GATE, CA 90280
Owner/Operator Indicator:	CURRENT OWNER
Owner/Operator Type:	PRIVATE
Owner/Operator Name:	ANCHOR HOCKING CORPORATION
Phone:	(614) 687-2111
Address:	109 NORTH BROAD STREET LANCASTER, OH 43130
Owner/Operator Indicator:	CURRENT OPERATOR
Owner/Operator Type:	PRIVATE
Owner/Operator Name:	ANCHOR HOCKING CORPORATION
Phone:	(614) 687-2111
Address:	109 NORTH BROAD STREET CITY NOT REPORTED, OH 99999
SIC Code:	3466
SIC Primary Indicator:	PRIMARY
SIC Code Source:	REPORTED BY FACILITY
Generator Indicator:	SMALL QUANTITY GENERATOR
Transporter Indicator:	UNVERIFIED
TSD Indicator:	NOT A TSD, UNVERIFIED
Burner/Blender Indicator:	UNVERIFIED
HWF Market to Burner Indicator:	NO GENERATOR-MARKETING-TO-BURNER ACTIVITY
HWF Other Marketer Indicator:	NO OTHER MARKETER ACTIVITY
HWF Burner Indicator:	NO BURNER ACTIVITY
Used Oil Fuel Marketer to Burner Indicat:	NO MARKETING TO BURNER ACTIVITY
Used Oil Fuel Burner Indicator:	NO USED OIL FUEL BURNER ACTIVITY
Specification Used Oil Marketing Indicat:	NO SPEC. USED OIL FUEL MARKETING ACTIVITY
Utility Boiler Indicator:	NO ACTIVITY
Industrial Boiler Indicator:	NO ACTIVITY
Industrial Furnace Indicator:	NO ACTIVITY
Underground Injection Control Indicator:	NO ACTIVITY
Used Oil Recycler Indicator:	UNVERIFIED
Used Oil Transporter Indicator:	NO USED OIL TRANSPORT/TRANSFER FACILITY ACTIVITY
Used Oil Processor/Re-refiner:	NO PROCESS/RE-REFINE ACTIVITY
Air Transporter Indicator:	DOES NOT TRANSPORT BY AIR
Rail Transportation Indicator:	DOES NOT TRANSPORT BY RAIL
Road Transportation Indicator:	DOES NOT TRANSPORT BY ROAD
Water Transportation Indicator:	DOES NOT TRANSPORT BY WATER
Generator Status:	RCRA REGULATED
Information Source:	EPA INSPECTION
Date Submitted:	09/01/1996
Evaluation Number:	19840417001
Evaluation Type:	NON-FINANCIAL RECORD REVIEW
Evaluation Date:	04/17/1984



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PROPERTY AND THE ADJACENT AREA (within 1/8 mile) CONT.

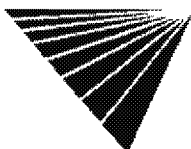
Lead Agency:	STATE
Fields Not Reported by the Source	HWF Other Marketer Indicator(1), Other Transportation Indicator(1), Generator Status Description(1), Transporter Status Description(1), TSD Status Description(1), Burner/Blender Status(2), Transporter Status(1), TSD Status(1), Used Oil Recycler RCRA Regulatory Status(1), Evaluation Coverage Area(1)
Agency for this Site:	

SITES IN THE SURROUNDING AREA (within 1/8 - 1/4 mile)

VISTA Address*:	GRATING PACIFIC INC 4839 PATATA CUDAHY, CA	VISTA ID#:	1245875
		Distance/Direction:	0.20 MI / N
		Plotted as:	Point
STATE UST - State Underground Storage Tank / SRC# 45		EPA/Agency ID:	N/A
Agency Address:	SAME AS ABOVE		
Underground Tanks:	2		
Aboveground Tanks:	NOT REPORTED		
Tanks Removed:	NOT REPORTED		
County UST - County Underground Storage Tank / SRC# 142		Agency ID:	011471
Agency Address:	GRATING PACIFIC INC 4839 PATATA ST CUDAHY, CA 90201		
Facility ID:	011471		
Facility Name:	GRATING PACIFIC INC		
Facility Address:	4839 PATATA ST		
Facility City:	CUDAHY		
Facility State:	CA		
Facility Zip:	90201		
Facility County:	LOS ANGELES		
File Number:	011513		
Status:	REM		
Permit Number:	00003060T		
Permit Status:	REM		
Permit Category:	TANKS		
Permit Type:	TANK OPERATING PERMIT		
File Number:	011513		
Status:	REM		
Permit Number:	000141275		
Permit Status:	REM		
Permit Category:	TANKS		
Permit Type:	TANK OPERATING PERMIT		

Map ID

11



* VISTA address includes enhanced city and ZIP.

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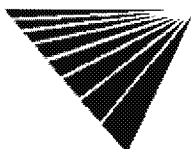
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SITES IN THE SURROUNDING AREA (within 1/8 - 1/4 mile) CONT.

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11

VISTA Address*:	M STEPHENS MANUFACTURING 4839 PATATA ST BELL, CA 90201	VISTA ID#:	5771318
		Distance/Direction:	0.20 MI / N
		Plotted as:	Point
Regional LUST - Regional Leaking Underground Storage Tank / SRC# 121		EPA/Agency ID:	N/A
Agency Address:	M STEPHENS MANUFACTURING 4839 PATATA ST CUDAHY, CA 90201		
Site Name:	M STEPHENS MANUFACTURING		
Street Address:	4839		
Street Name:	PATATA ST		
City:	CUDAHY		
Zip:	90201		
County:	19		
Case No:	I-11513		
Local Agency:	19000		
Case Type:	S		
Substance Desc:	GASOLINE		
Case Type Desc:	SOIL		
Status Desc:	CASE CLOSED		
Fields Not Reported by the Source Agency for this Site:	Corp(1), Staff(1), Prop 65(1), Rep Address(1), Operator(1), Site Phone(5), Substance Quantity(1), Stop Date(1), Abatement Method(1), Deferred Date 2(2), Deferred Date 3(2), Funding(1), Date 1(1), Date 4(1), Date 5(1), Date 6(1), Location Letter(1), Date 7(1), Enforcement Type(1), Enforcement Date(1), Program(1), Track2 Date(1), Track2 Sum(1), Track3 Date(1), Track3 Sum(1), Summary(1), Interim(1), In Date(1), Priority(1), Ust Site(1), Tick Date(1), Tick Date 2(1), Tick Date 3(1), Tick Comment 1(1), Tick Comment 2(1), Tick Comment 3(1), Consultant Company(4), Contact(1), Street Address(3), Street Name(4), City(4), State(4), Zip(4), Methyl Tertiary Butyl Ether (MTBE)(1), MTBE Conc(1), MTBE Date(1), Staff Date(1), Staff Com(1), Let Wkpn(1), Let Wkdr(1), Let Other(1), Let Count(1), Wkpn Com(1), Wkdr Com(1), Other Com(1), Count Com(1), Groundwater Basin(1), Tank(2), Pipeline(1), Active Site(1), Tank in Place(1), First MTBE(1), Well No(1), Depth Groundwater(1), Report Date(1), Max MTBE Groundwater(1), Current MTBE Groundwater(1), Hi Groundwater Benzene(1), Hi Groundwater Tphg(1), Max MTBE S(1), Soil Type(1), Enforcement 2(1), Enforcement 3(1), Plume(1), Hydro Unit(1), Free Product(1), Land Owner 1(1), Dir(3), Land Owner 2(1), Neighbor Name(1), Street Address(1), Site No(1), Local Case No(1), Suspended(1), Site Visit Date 1(1), Site Visit Date 2(1), Site Visit Date 3(1)		
STATE LUST - State Leaking Underground Storage Tank / SRC# 164		EPA/Agency ID:	N/A
Agency Address:	M STEPHENS MANUFACTURING 4839 PATATA ST CUDAHY, CA 90201		
Site Name:	M STEPHENS MANUFACTURING		
Site Location:	4839 PATATA ST		
Site City:	CUDAHY		
Site State:	CA		
Site Zip:	90201		
Site County:	LOS ANGELES		
Case ID #:	I-11513		
Media Affected	SOIL ONLY		
Remediation Status	CASE CLOSED		
Substance Leaked:	GASOLINE		



* VISTA address includes enhanced city and ZIP.

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SITES IN THE SURROUNDING AREA (within 1/8 - 1/4 mile) CONT.

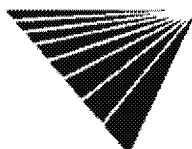
Abatement Method:	(CODE LOOKUP: CD-CAP SITE/CB-CONTAINMENT BARRIER/ED-EXCAVATE AND DISPOSE/ET-EXCAVATE AND TREAT/FP-REMOVE FREEPRODUCT/ GT-PUMP AND TREATGW/RS-REPLACE SUPPLY/HU-TREATMENT AT HOOKUP/VS-VENT SOIL/VE-VACUUM EXTRACT/AS-AIR SPARGING/ IT-ENHANCED BIODEGRADATION/OT-OTHER/NA-NO ACTIONREQUIRED) SUBSURFACE MONITORING
How was Leak Discovered	
How was Leak Stopped	REPAIR TANK
Cause of Leak	UNKNOWN
Source of Leak	PIPING
Date Leak was Discovered:	7/14/94
Fields Not Reported by the Source Agency for this Site:	Local Case ID #(1), Remediation Status(1), Enforcement Type(1), Funding By(1), How was Leak Discovered(1), How was Leak Stopped(1), MTBE Tested(1), Substance Quantity Leaked (G)(1), Cause of Leak(1), Longitude(1), Latitude(1), Summary(1), Date Leak was Confirmed(1), Date Preliminary Site Assessment Workplan(1), Date Preliminary Site Assessment Began(1), Date Pollution Characterization Began(1), Date Remediation Plan Submitted(1), Date Remedial Action Underway(1), Date of Enforcement Action(1), MTBE Date(1), Date Leak was Stopped(1)

VISTA Address*:	SMISER TRUCK TERMINAL 8610 S. ATLANTIC SOUTH GATE, CA 902800000	VISTA ID#:	6604253
		Distance/Direction:	0.20 MI / NW
		Plotted as:	Point
Regional LUST - Regional Leaking Underground Storage Tank / SRC# 121		EPA/Agency ID:	N/A

Map ID

12

Agency Address:	SMISER TRUCK TERMINAL 8610 ATLANTIC AVE SOUTH GATE, CA 90280 SMISER TRUCK TERMINAL
Site Name:	8610
Street Address:	ATLANTIC AVE
Street Name:	SOUTH GATE
City:	90280
Zip:	19
County:	R-20922
Case No:	19000
Local Agency:	S
Case Type:	SOIL
Case Type Desc:	CASE CLOSED
Status Desc:	



* VISTA address includes enhanced city and ZIP.

For more information call VISTA Information Solutions, Inc. at 1 - 800 - 767 - 0403.

Report ID: 296401901

Version 2.7

Date of Report: May 16, 2001

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SITES IN THE SURROUNDING AREA (within 1/8 - 1/4 mile) CONT.

**Fields Not Reported by the Source
Agency for this Site:**

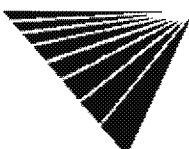
Cross Street(1), Corp(1), Staff(1), Prop 65(1), Emergency(1), Phone(5), Operator(1), Site Phone(5), Substance(1), Substance Quantity(1), Discovery Date(1), How Discovered(1), Stop Date(1), How Stopped(1), Leak Source(1), Leak Cause(1), Abatement Method(1), Deferred Date(1), Deferred Date 2(2), Deferred Date 3(2), Funding(1), Date 1(1), Date 4(1), Date 5(1), Date 6(1), Location Letter(1), Date 7(1), Date 8(1), EnforcementType(1), Enforcement Date(1), Program(1), Track3 Date(1), Track3 Sum(1), Summary(1), Interim(1), In Date(1), Priority(1), Ust Site(1), Tick Date(1), Tick Date 2(1), Tick Date 3(1), Tick Comment 1(1), Tick Comment 2(1), Tick Comment 3(1), Consultant Company(4), Contact(1), Street Address(3), Street Name(4), City(4), State(4), Zip(4), Methyl Tertiary Butyl Ether (MTBE)(1), MTBE Conc(1), MTBE Date(1), Staff Date(1), Staff Com(1), Let Wkpn(1), Let Wkdlr(1), Let Other(1), Let Count(1), Wkpn Com(1), Wkdlr Com(1), Other Com(1), Count Com(1), Groundwater Basin(1), Tank(2), Pipeline(1), Active Site(1), Tank in Place(1), First MTBE(1), Well No(1), Depth Groundwater(1), Report Date(1), Max MTBE Groundwater(1), Current MTBE Groundwater(1), Hi Groundwater Benzene(1), Hi Groundwater Tphg(1), Max MTBE S(1), Soil Type(1), Enforcement 2(1), Enforcement 3(1), Plume(1), Hydro Unit(1), Free Product(1), Land Owner 1(1), Dir(3), Land Owner 2(1), Neighbor Name(1), Street Address(1), Site No(1), Local Case No(1), Suspended(1), Site Visit Date 1(1), Site Visit Date 2(1), Site Visit Date 3(1), Substance Desc(1)

STATE LUST - State Leaking Underground Storage Tank / SRC# 164		EPA/Agency ID:	N/A
Agency Address:	SMISER TRUCK TERMINAL 8610 ATLANTIC AVE SOUTH GATE, CA 90280		
Site Name:	SMISER TRUCK TERMINAL		
Site Location:	8610 ATLANTIC AVE		
Site City:	SOUTH GATE		
Site State:	CA		
Site Zip:	90280		
Site County:	LOS ANGELES		
Case ID #:	R-20922		
Media Affected	SOIL ONLY		
Remediation Status	CASE CLOSED		
Abatement Method:	(CODE LOOKUP: CD-CAP SITE/CB-CONTAINMENT BARRIER/ED-EXCAVATE AND DISPOSE/ET-EXCAVATE AND TREAT/FP-REMOVE FREEPRODUCT/ GT-PUMP AND TREAT/GW/RS-REPLACE SUPPLY/HU-TREATMENT AT HOOKUP/VS-VENT SOIL/VE-VACUUM EXTRACT/AS-AIR SPARGING/ IT-ENHANCED BIODEGRADATION/OT-OTHER/NA-NO ACTION REQUIRED)		
Fields Not Reported by the Source Agency for this Site:	Cross Street(1), Local Case ID # (1), Remediation Status(1), Substance Leaked(1), Enforcement Type(1), Funding By(1), How was Leak Discovered(1), How was Leak Stopped(1), MTBE Tested(1), Substance Quantity Leaked (G)(1), Cause of Leak(1), Source of Leak(1), Longitude(1), Latitude(1), Summary(1), Date Leak was Confirmed(1), Date Preliminary Site Assessment Workplan(1), Date Preliminary Site Assessment Began(1), Date Pollution Characterization Began(1), Date Remediation Plan Submitted(1), Date Remedial Action Underway(1), Date Post Remedial Action Monitoring Began(1), Date Leak was Discovered(1), Date of Enforcement Action(1), MTBE Date(1), Date Leak was Stopped(1)		

VISTA Address*:	SMISER FREIGHT SERVICE 8610 S ATLANTIC SOUTH GATE, CA 90280	VISTA ID#:	384211
		Distance/Direction:	0.20 MI / NW
		Plotted as:	Point
STATE UST - State Underground Storage Tank / SRC# 45		EPA/Agency ID:	N/A
Agency Address:	SMISER FREIGHT SERVICE 8610 S ATLANTIC SOUTH GATE, CA 10		
Underground Tanks:	10		
Aboveground Tanks:	NOT REPORTED		
Tanks Removed:	NOT REPORTED		

Map ID

12



* VISTA address includes enhanced city and ZIP.

For more information call VISTA Information Solutions, Inc. at 1 - 800 - 767 - 0403.

Report ID: 296401901

Date of Report: May 16, 2001

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SITES IN THE SURROUNDING AREA (within 1/8 - 1/4 mile) CONT.

County UST - County Underground Storage Tank / SRC# 133		EPA/Agency ID:	N/A
Agency Address:		SMISER TRUCKING 9310 ACTIVITY RD #A SAN DIEGO, CA 92126-4406	
Fuel Type:	DIESEL	Tank Number:	T001
Size:	10000	Tank Type:	SINGLE WALL W/O SECNDRY CNTMNT
Pipe Type:	INTERIM PERMIT TO OP PIPE TYPE	Alternate Monitor:	"unknown"
Tank Id:	NOT AVAILA		
Test Status:	NOT REPORTED	Tank Status Date:	NOT REPORTED
Inspection Status:	NOT REPORTED	Year Installed:	1977

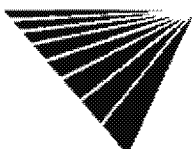
County UST - County Underground Storage Tank / SRC# 142		Agency ID:	011590
Agency Address:		SMISER FREIGHT SERVICE 8610 S ATLANTIC AVE SOUTH GATE, CA 90280	
Facility ID:	011590		
Facility Name:	SMISER FREIGHT SERVICE		
Facility Address:	8610 S ATLANTIC AVE		
Facility City:	SOUTH GATE		
Facility State:	CA		
Facility Zip:	90280		
Facility County:	LOS ANGELES		
File Number:	011639		
Status:	CLOS		
Permit Number:	000031967		
Permit Status:	CLOS		
Permit Category:	TANKS		
Permit Type:	TANK OPERATING PERMIT		
File Number:	020922		
Status:	REM		
Permit Number:	000064320		
Permit Status:	REM		
Permit Category:	TANKS		
Permit Type:	TANK OPERATING PERMIT		

VISTA Address*:	COOPER DRUM COMPANY 9630 EL POCHE ST SOUTH GATE, CA 90280	VISTA ID#:	62443310
		Distance	0.20 MI
		Plotted as:	Polygon

Map ID

13

SCL - State Equivalent CERCLIS List / SRC# 112		Agency ID:	19500245
Agency Address:		COOPER DRUM COMPANY 9630 EL POCHE STREET SOUTH EL MONTE, CA 91733	
Agency ID:	19500245		
Facility Name:	COOPER DRUM COMPANY		
Facility Address:	9630 EL POCHE STREET		
Facility City:	SOUTH EL MONTE		
Facility State:	CA		
Facility Zip:	91733		
County:	LOS ANGELES		



* VISTA address includes enhanced city and ZIP.

For more information call VISTA Information Solutions, Inc. at 1 - 800 - 767 - 0403.

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SITES IN THE SURROUNDING AREA (within 1/8 - 1/4 mile) CONT.

Status Date: 04231991
Status: REFRW
Status Description: PROPERTY/SITE REFERRED TO RWQCB
Alternate Address: 9630 EL POCHÉ STREET
Alternate City: SOUTH EL MONTE
Alternate State: CA
Alternate Zip: 91733
Alternate Name: COOPER DRUM COMPANY
Completion Date: 03291988
Gallons Removed: 0
Agency ID: 19500245

VISTA Address*: COOPER DRUM CO
 9316 ATLANTIC AVE
 SOUTH GATE, CA 90280

VISTA ID#: 101493
Distance: 0.20 MI
Plotted as: Polygon

Map ID

13

RCRA-Violations / SRC# 11

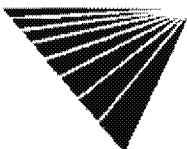
EPA ID: CAD055753370

Agency Address: SAME AS ABOVE
Violation Number: CAD055753370E0001
Area of Violation: GENERATOR-ALL REQUIREMENTS
Priority Indicator: NOT REPORTED
Date Determined: 09/29/1999
Fields Not Reported by the Source: Violation Class(1), Date Resolved(1), Scheduled Response Date(1)
Agency for this Site:

CERCLIS / SRC# 17

Agency ID: 0903253

Agency Address: COOPER DRUM CO.
 9316 ATLANTIC AVE
 SOUTH GATE, CA 90280
EPA ID: CAD055753370
Site ID: 0903253
Financial Management System ID: 091N
EPA Region: 09
USGS Hydrologic Unit Code: 18070105
Ownership Type: PRIVATE
Federal Facility Indicator: NOT A FEDERAL FACILITY
NPL Status: PROPOSED FOR NPL
Hazardous Waste Docket Flag: NOT ON THE HAZARDOUS WASTE DOCKET
Action: DISCOVERY
Action Lead: STATE, FUND FINANCED
Scheduled Completion Date: MARCH 31, 1988
Actual Completion Date: JANUARY 1, 1988
Action: EXPANDED SITE INSPECTION
Action Qualifier: RECOMMENDED FOR HRS SCORING
Action Lead: EPA FUND-FINANCED
Scheduled Start Date: SEPTEMBER 30, 1989
Scheduled Completion Date: SEPTEMBER 30, 1990
Actual Start Date: SEPTEMBER 19, 1989
Actual Completion Date: JULY 2, 1990



* VISTA address includes enhanced city and ZIP.

For more information call VISTA Information Solutions, Inc. at 1 - 800 - 767 - 0403.

Report ID: 296401901

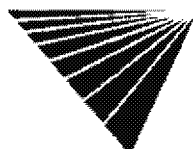
Date of Report: May 16, 2001

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SITES IN THE SURROUNDING AREA (within 1/8 - 1/4 mile) CONT.

Action	PROPOSED FOR THE NPL
Action Lead:	EPA FUND-FINANCED
Scheduled Completion Date	MARCH 31, 1992
Actual Completion Date:	FEBRUARY 7, 1992
Action	PROPOSED FOR THE NPL
Action Lead:	EPA FUND-FINANCED
Actual Completion Date:	JANUARY 11, 2001
Action	PRELIMINARY ASSESSMENT
Action Qualifier	HIGH
Action Lead:	STATE, FUND FINANCED
Scheduled Completion Date	JUNE 30, 1988
Actual Completion Date:	MAY 1, 1988
Action	REMOVAL INVESTIGATION AT NPL SITES
Action Lead:	EPA FUND-FINANCED
Scheduled Completion Date	SEPTEMBER 15, 1992
Actual Completion Date:	OCTOBER 22, 1992
Action	SCREENING SITE INSPECTION
Action Qualifier	HIGH
Action Lead:	STATE, FUND FINANCED
Scheduled Completion Date	JUNE 30, 1989
Actual Completion Date:	MAY 2, 1989
Operable Unit ID:	00
Operable Unit Name:	SITEWIDE
Operable Unit ID:	01
Alias ID:	101
Alias Name:	COOPER DRUM CO.
Address	9316 ATLANTIC AVE SOUTH GATE CA 90280
Alias ID:	102
Alias Name:	COOPER DRUM COMPANY
Address	9316 SOUTH ATLANTIC AVENUE SOUTH GATE CA 90280
Alias ID:	103
Alias Name:	COOPER DRUM CO.
Fields Not Reported by the Source	Site Incident Category Description(3), Action(5), Scheduled Start Date(6), Actual Start Date(6), Scheduled Completion Date(1), (1), (1), (1), Operable Unit Name(1), (1), (1), (1), Address(1), (1)
Agency for this Site:	
STATE UST - State Underground Storage Tank / SRC# 45	EPA/Agency ID: N/A
Agency Address:	COOPER DRUM CO 9316 S ATLANTIC SOUTH GATE, CA 13
Underground Tanks:	13
Aboveground Tanks:	NOT REPORTED
Tanks Removed:	NOT REPORTED



* VISTA address includes enhanced city and ZIP.

For more information call VISTA Information Solutions, Inc. at 1 - 800 - 767 - 0403.

Report ID: 296401901

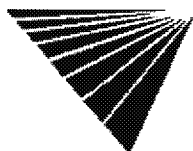
Date of Report: May 16, 2001

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SITES IN THE SURROUNDING AREA (within 1/8 - 1/4 mile) CONT.

LA Co Site Mtgn - LA County Site Mitigation / SRC# 111		EPA/Agency ID:	N/A
Agency Address:	COOPER DRUM 09316 ATLANTIC AV CA 90280		
Log Number:	COS514		
Discovery Date:	NOT REPORTED		
Abate Date:	NOT REPORTED		
LA Co Site Mtgn - LA County Site Mitigation / SRC# 111		EPA/Agency ID:	N/A
Agency Address:	COOPER DRUM COMPANY 09630 EL POCHÉ ST CA 91733		
Log Number:	COS511		
Discovery Date:	NOT REPORTED		
Abate Date:	NOT REPORTED		
LA Co Site Mtgn - LA County Site Mitigation / SRC# 111		EPA/Agency ID:	N/A
Agency Address:	COOPER DRUM 09316 ATLANTIC AV CA 90280		
Log Number:	875038		
Discovery Date:	NOT REPORTED		
Abate Date:	NOT REPORTED		
State Status:	090194		
SCL - State Equivalent CERCLIS List / SRC# 112		Agency ID:	19500052
Agency Address:	COOPER DRUM 9316 ATLANTIC AVENUE SOUTH GATE, CA 90280		
Agency ID:	19500052		
Facility Name:	COOPER DRUM		
Facility Address:	9316 ATLANTIC AVENUE		
Facility City:	SOUTH GATE		
Facility State:	CA		
Facility Zip:	90280		
County:	LOS ANGELES		
Status Date:	12121996		
Status:	REFRC		
Status Description:	PROPERTY/SITE REFERRED TO RCRA		
NPL:	P		
Alternate Address:	9316 ATLANTIC AVENUE		
Alternate City:	SOUTH GATE		
Alternate State:	CA		
Alternate Zip:	90280		
Alternate Name:	COOPER DRUM CO.		
Alternate Name:	COOPER DRUM		
Alternate Name:	COOPER DRUM BARREL		
Completion Date:	01151989		
Gallons Removed:	0		
Completion Date:	03171988		
Gallons Removed:	0		
Completion Date:	03101981		



* VISTA address includes enhanced city and ZIP.

For more information call VISTA Information Solutions, Inc. at 1 - 800 - 767 - 0403.

Report ID: 296401901

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SITES IN THE SURROUNDING AREA (within 1/8 - 1/4 mile) CONT.

Gallons Removed:	0
Agency ID:	19500052
Fields Not Reported by the Source	Tier(1), Fund(1), Comment Description(3), Type of Activity(1)
Agency for this Site:	

VISTA Address*:	ARMSTRONG WORLD IND. INC. SOUTH GATE PL 5037 PATATA ST. BELL, CA 90201	VISTA ID#:	26856
		Distance/Direction:	0.20 MI / NE
		Plotted as:	Point

Map ID

14

TRIS - Toxic Release Inventory System / SRC# 2	EPA/Agency ID:	N/A
---	----------------	-----

Agency Address:	ARMSTRONG WORLD IND. INC. SOUTH GATE PL 5037 PATATA ST. SOUTH GATE, CA 902903555
-----------------	--

Chemical Abstract Service Registry:	Quantity Released:
ZINC (FUME OR DUST)	1815.00 (POUNDS)

STATE UST - State Underground Storage Tank / SRC# 45	EPA/Agency ID:	N/A
---	----------------	-----

Agency Address:	ARMSTRONG WORLD INDUSTRIES 5037 PATATA SOUTH GATE, CA
-----------------	---

Underground Tanks:	1
--------------------	---

Aboveground Tanks:	NOT REPORTED
--------------------	--------------

Tanks Removed:	NOT REPORTED
----------------	--------------

Regional LUST - Regional Leaking Underground Storage Tank / SRC# 121	EPA/Agency ID:	N/A
---	----------------	-----

Agency Address:	ARMSTRONG WORLD INDUSTRIES 5037 PATATA ST SOUTH GATE, CA 90280
-----------------	--

Site Name:	ARMSTRONG WORLD INDUSTRIES
------------	----------------------------

Street Address:	5037
-----------------	------

Street Name:	PATATA ST
--------------	-----------

City:	SOUTH GATE
-------	------------

Zip:	90280
------	-------

County:	19
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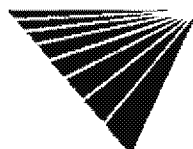
Case No:	R-11516
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Local Agency:	19000
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Case Type:	U
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Case Type Desc:	UNKNOWN
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Status Desc:	CASE CLOSED
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* VISTA address includes enhanced city and ZIP.

For more information call VISTA Information Solutions, Inc. at 1 - 800 - 767 - 0403.

Report ID: 296401901

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SITES IN THE SURROUNDING AREA (within 1/8 - 1/4 mile) CONT.

Fields Not Reported by the Source Agency for this Site:

Corp(1), Staff(1), Prop d5(1), Emergency(1), Phone(5), Operator(1), Site Phone(5), Substance(1), Substance Quantity(1), Discovery Date(1), How Discover(1), Stop Date(1), How Stopped(1), Leak Source(1), Leak Cause(1), Abatement Method(1), Deferred Date(1), Deferred Date 2(2), Deferred Date 3(2), Funding(1), Date 1(1), Date 4(1), Date 5(1), Date 6(1), Location Letter(1), Date 7(1), Date 8(1), EnforcementType(1), Enforcement Date(1), Program(1), Track2 Date(1), Track2 Sum(1), Track3 Date(1), Track3 Sum(1), Summary(1), Interim(1), In Date(1), Priority(1), Ust Site(1), Tick Date(1), Tick Date 2(1), Tick Date 3(1), Tick Comment 1(1), Tick Comment 2(1), Tick Comment 3(1), Consultant Company(4), Contact(1), Street Address(3), Street Name(4), City(4), State(4), Zip(4), Methyl Tertiary Butyl Ether (MTBE)(1), MTBE Conc(1), MTBE Date(1), Staff Date(1), Staff Com(1), Let Wkpr(1), Let Wkdr(1), Let Other(1), Let Count(1), Wkpr Com(1), Wkdr Com(1), Other Com(1), Count Com(1), Groundwater Basin(1), Tank(2), Pipeline(1), Active Site(1), Tank in Place(1), First MTBE(1), Well No(1), Depth Groundwater(1), Report Date(1), Max MTBE Groundwater(1), Current MTBE Groundwater(1), Hi Groundwater Benzene(1), Hi Groundwater Torg(1), Max MTBE S(1), Soil Type(1), Enforcement 2(1), Enforcement 3(1), Plume(1), Hydro Unit(1), Free Product(1), Land Owner 1(1), Dir(3), Land Owner 2(1), Neighbor Name(1), Street Address(1), Site No(1), Local Case No(1), Suspended(1), Site Visit Date 1(1), Site Visit Date 2(1), Site Visit Date 3(1), Substance Desc(1)

County UST - County Underground Storage Tank / SRC# 142

Agency ID:

011474

Agency Address:

ARMSTRONG WORLD INDUSTRIES INC
5037 PATATA ST
SOUTH GATE, CA 90280
011474

Facility ID:

ARMSTRONG WORLD INDUSTRIES INC

Facility Name:

Facility Address:

5037 PATATA ST

Facility City:

SOUTH GATE

Facility State:

CA

Facility Zip:

90280

Facility County:

LOS ANGELES

File Number:

011516

Status:

PERM

Permit Number:

000030557

Permit Status:

CLOS

Permit Category:

TANKS

Permit Type:

TANK OPERATING PERMIT

STATE LUST - State Leaking Underground Storage Tank / SRC# 164

EPA/Agency ID:

N/A

Agency Address:

ARMSTRONG WORLD INDUSTRIES
5037 PATATA ST
SOUTH GATE, CA 90280

Site Name:

ARMSTRONG WORLD INDUSTRIES

Site Location:

5037 PATATA ST

Site City:

SOUTH GATE

Site State:

CA

Site Zip:

90280

Site County:

LOS ANGELES

Case ID #:

R-11516

Media Affected

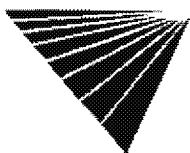
UNDEFINED

Remediation Status

CASE CLOSED

Abatement Method:

(CODE LOOKUP: CD-CAP SITE/CB-CONTAINMENT BARRIER/ED-EXCAVATE AND DISPOSE/ET-EXCAVATE AND TREAT/FP-REMOVE FREEPRODUCT/GT-PUMP AND TREATGW/RS-REPLACE SUPPLY/HU-TREATMENT AT HOOKUP/VS-VENT SOIL/VE-VACUUM EXTRACT/AS-AIR SPARGING/IT-ENHANCED BIODEGRADATION/OT-OTHER/NA-NO ACTIONREQUIRED)



* VISTA address includes enhanced city and ZIP.

For more information call VISTA Information Solutions, Inc. at 1 - 800 - 767 - 0403.

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SITES IN THE SURROUNDING AREA (within 1/8 - 1/4 mile) CONT.

**Fields Not Reported by the Source
Agency for this Site:**

Local Case ID #(1), Remediation Status(1), Substance Leaked(1), Enforcement Type(1), Funding By(1), How was Leak Discovered(1), How was Leak Stopped(1), MTBE Tested(1), Substance Quantity Leaked (G)(1), Cause of Leak(1), Source of Leak(1), Longitude(1), Latitude(1), Summary(1), Date Leak was Confirmed(1), Date Preliminary Site Assessment Workplan(1), Date Preliminary Site Assessment Began(1), Date Pollution Characterization Began(1), Date Remediation Plan Submitted(1), Date Remedial Action Underway(1), Date Post Remedial Action Monitoring Beg(1), Date Leak was Discovered(1), Date of Enforcement Action(1), MTBE Date(1), Date Leak was Stopped(1)

VISTA Address:	LA CO FD FIRE STA #054 4867 SOUTHERN SOUTH GATE, CA 90280	VISTA ID#:	1220109
		Distance/Direction:	0.21 MI / SW
		Plotted as:	Point

Map ID

15

STATE UST - State Underground Storage Tank / SRC# 45	EPA/Agency ID:	N/A
---	----------------	-----

Agency Address: LA CO FD FIRE STA #054
4867 SOUTHERN
SOUTH GATE, CA
1

Underground Tanks:

Aboveground Tanks: NOT REPORTED

Tanks Removed: NOT REPORTED

CORTESE / SRC# 53	EPA/Agency ID:	N/A
--------------------------	----------------	-----

Agency Address: FIRE STATION #54
4867 SOUTHERN
SOUTH GATE, CA 90280

List Name: LEAKING TANK

Site ID: R-12486

Regional LUST - Regional Leaking Underground Storage Tank / SRC# 121	EPA/Agency ID:	N/A
---	----------------	-----

Agency Address: FIRE STATION #54
4867 SOUTHERN AVE
SOUTH GATE, CA 90280

Site Name: FIRE STATION #54

Street Address: 4867

Street Name: SOUTHERN AVE

City: SOUTH GATE

Zip: 90280

County: 19

Case No: R-12486

Local Agency: 19000

Stop Date: 12/11/1995

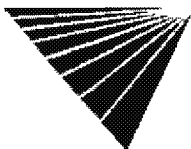
Case Type: S

Summary: BASED ON THE REPORT SUBMITTED MOST OF THE CONTAMINATION HAS BEEN REMOVED.

Substance Desc: HYDROCARBONS

Case Type Desc: SOIL

Status Desc: LEAK BEING CONFIRMED



* VISTA address includes enhanced city and ZIP.

For more information call VISTA Information Solutions, Inc. at 1 - 800 - 767 - 0403.

Report ID: 296401901

Date of Report: May 16, 2001

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SITES IN THE SURROUNDING AREA (within 1/8 - 1/4 mile) CONT.

**Fields Not Reported by the Source
Agency for this Site:**

Corp(1), Staff(1), Prop 65(1), Substance Quantity(1), Status Date(1), Deferred Date(1), Deferred Date 2(2), Deferred Date 3(2), Funding(1), Date 1(1), Date 4(1), Date 5(1), Date 6(1), Location Letter(1), Date 7(1), Date 8(1), Date 9(1), EnforcementType(1), Enforcement Date(1), Program(1), Track1 Date(1), Track1 Sum(1), Track2 Date(1), Track2 Sum(1), Track3 Date(1), Track3 Sum(1), Interim(1), In Date(1), Priority(1), Ust Site(1), Tick Date(1), Tick Date 2(1), Tick Date 3(1), Tick Comment 1(1), Tick Comment 2(1), Tick Comment 3(1), Consultant Company(4), Contact(1), Street Address(3), Street Name(4), City(4), State(4), Zip(4), Phone(4), Methyl Tertiary Butyl Ether (MTBE)(1), MTBE Conc(1), MTBE Date(1), Staff Date(1), Staff Com(1), Let Wkpr(1), Let Wkdr(1), Let Other(1), Let Count(1), Wkpr Com(1), Wkdr Com(1), Other Com(1), Count Com(1), Groundwater Basin(1), Tank(2), Pipeline(1), Active Site(1), Tank in Place(1), First MTBE(1), Well No(1), Depth Groundwater(1), Report Date(1), Max MTBE Groundwater(1), Current MTBE Groundwater(1), Hi Groundwater Benzene(1), Hi Groundwater Tphg(1), Max MTBE S(1), Soil Type(1), Enforcement 2(1), Enforcement 3(1), Plume(1), Hydro Unit(1), Free Product(1), Land Owner 1(1), Dir(3), Land Owner 2(1), Neighbor Name(1), Street Address(1), Site No(1), Local Case No(1), Suspended(1), Site Visit Date1(1), Site Visit Date2(1), Site Visit Date3(1)

VISTA Address*:	FIRE STATION 54 4867 SOUTHERN AVE SOUTH GATE, CA 90280	VISTA ID#:	65007829
		Distance/Direction:	0.21 MI / SW
		Plotted as:	Point
STATE LUST - State Leaking Underground Storage Tank / SRC# 164		EPA/Agency ID:	N/A

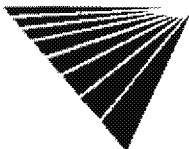
Map ID

15

Agency Address:	SAME AS ABOVE
Site Name:	FIRE STATION 54
Site Location:	4867 SOUTHERN AVE
Site City:	SOUTH GATE
Site State:	CA
Site Zip:	90280
Site County:	LOS ANGELES
Case ID #:	R-12486
Media Affected	SOIL ONLY
Remediation Status	LEAK BEING CONFIRMED
Substance Leaked	HYDROCARBONS
Abatement Method:	ED (CODE LOOKUP: CD-CAP SITE/CB-CONTAINMENT BARRIER/ED-EXCAVATE AND DISPOSE/ET-EXCAVATE AND TREAT/FP-REMOVE FREE PRODUCT/ GT-PUMP AND TREAT/GW/RS-REPLACE SUPPLY/HU-TREATMENT AT HOOKUP/VS-VENT SOIL/VE-VACUUM EXTRACT/AS-AIR SPARGING/ IT-ENHANCED BIODEGRADATION/OT-OTHER/NA-NO ACTION REQUIRED)
How was Leak Discovered	TANK CLOSURE
How was Leak Stopped	REPAIR TANK
Cause of Leak	UNKNOWN
Source of Leak	UNKNOWN
Summary	BASED ON THE REPORT SUBMITTED MOST OF THE CONTAMINATION HAS BEEN REMOVED.
Date Leak was Discovered	12/11/95
Date Leak was Stopped	12/11/95

**Fields Not Reported by the Source
Agency for this Site:**

Local Case ID #(1), Enforcement Type(1), Funding By(1), How was Leak Discovered(1), How was Leak Stopped(1), MTBE Tested(1), Substance Quantity Leaked (GX)(1), Cause of Leak(1), Source of Leak(1), Longitude(1), Latitude(1), Date Leak was Confirmed(1), Date Preliminary Site Assessment Workplan(1), Date Preliminary Site Assessment Began(1), Date Pollution Characterization Began(1), Date Remediation Plan Submitted(1), Date Remedial Action Underway(1), Date Post Remedial Action Monitoring Beg(1), Date Case was Closed(1), Date of Enforcement Action(1), MTBE Date(1)



* VISTA address includes enhanced city and ZIP.

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SITES IN THE SURROUNDING AREA (within 1/8 - 1/4 mile) CONT.

VISTA Address*:	LA CO FD FIRE STA #054 4867 SOUTHERN AVE SOUTH GATE, CA 90280	VISTA ID#:	65138684
		Distance/Direction:	0.21 MI / SW
		Plotted as:	Point

Map ID

15

County UST - County Underground Storage Tank / SRC# 142	Agency ID:	012355
---	------------	--------

Agency Address:	SAME AS ABOVE
Facility ID:	012355
Facility Name:	LA CO FD FIRE STA #054
Facility Address:	4867 SOUTHERN AVE
Facility City:	SOUTH GATE
Facility State:	CA
Facility Zip:	90280
Facility County:	LOS ANGELES
File Number:	012486
Status:	REM
Permit Number:	00004229T
Permit Status:	REM
Permit Category:	TANKS
Permit Type:	TANK OPERATING PERMIT

VISTA Address*:	ARNCO 5141 FIRESTONE PL. SOUTH GATE, CA 90280	VISTA ID#:	26955
		Distance/Direction:	0.23 MI / E
		Plotted as:	Point

Map ID

16A

TRIS - Toxic Release Inventory System / SRC# 2	EPA/Agency ID:	N/A
--	----------------	-----

Agency Address:	SAME AS ABOVE
Chemical Abstract Service Registry:	Quantity Released:
TOLUENEDIISOCYANATE (MIXED ISOMERS)	250.00 (POUNDS)

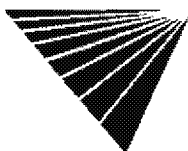
VISTA Address*:	COOPER DRUM CO 9316 S ATLANTIC AVE SOUTH GATE, CA 90280	VISTA ID#:	65603301
		Distance/Direction:	0.23 MI / S
		Plotted as:	Point

Map ID

17

County UST - County Underground Storage Tank / SRC# 142	Agency ID:	012097
---	------------	--------

Agency Address:	SAME AS ABOVE
Facility ID:	012097
Facility Name:	COOPER DRUM CO
Facility Address:	9316 S ATLANTIC AVE
Facility City:	SOUTH GATE
Facility State:	CA
Facility Zip:	90280
Facility County:	LOS ANGELES
File Number:	012202
Status:	PERM
Permit Number:	00003825T
Permit Status:	PERM
Permit Category:	TANKS
Permit Type:	TANK OPERATING PERMIT



* VISTA address includes enhanced city and ZIP.

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Date of Report: May 16, 2001

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SITES IN THE SURROUNDING AREA (within 1/8 - 1/4 mile) CONT.

Map ID

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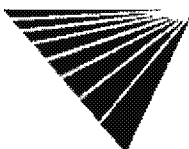
VISTA Address*:	1X CITY OF SOUTH GATE, PUBLIC WORKS 4900 SOUTHERN AVE SOUTH GATE, CA 90280	VISTA ID#:	6680243
		Distance/Direction:	0.24 MI / S
		Plotted as:	Point
County UST - County Underground Storage Tank / SRC# 142		Agency ID:	016091
Agency Address:	CITY OF SOUTH GATE PARK RESERV 4900 E SOUTHERN AVE SOUTH GATE, CA 90280		
Facility ID:	016091		
Facility Name:	CITY OF SOUTH GATE PARK RESERV		
Facility Address:	4900 E SOUTHERN AVE		
Facility City:	SOUTH GATE		
Facility State:	CA		
Facility Zip:	90280		
Facility County:	LOS ANGELES		
File Number:	020990		
Status:	PERM		
Permit Number:	000066718		
Permit Status:	PERM		
Permit Category:	TANKS		
Permit Type:	TANK OPERATING PERMIT		

SITES IN THE SURROUNDING AREA (within 1/4 - 1/2 mile)

Map ID

16

VISTA Address*:	REISNER METALS INC 5225 FIRESTONE PLACE SOUTH GATE, CA 90280	VISTA ID#:	350729
		Distance/Direction:	0.30 MI / E
		Plotted as:	Point
CERCLIS / SRC# 17		Agency ID:	0904838
Agency Address:	REISNER METALS 5225 E. FIRESTONE PL. SOUTH GATE, CA 90280		
EPA ID:	CAD0008384307		
Site ID:	0904838		
EPA Region:	09		
USGS Hydrologic Unit Code:	18070105		
Ownership Type:	PRIVATE		
Federal Facility Indicator:	NOT A FEDERAL FACILITY		
NPL Status:	NOT ON THE NPL		
Hazardous Waste Docket Flag:	NOT ON THE HAZARDOUS WASTEDOCKET		
Action	DISCOVERY		
Action Lead:	EPA FUND-FINANCED		
Actual Completion Date:	MAY 14, 1993		
Action	PRELIMINARY ASSESSMENT		
Action Qualifier	LOW		
Action Lead:	EPA FUND-FINANCED		
Actual Completion Date:	JULY 17, 1995		
Action	SCREENING SITE INSPECTION		



* VISTA address includes enhanced city and ZIP.

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SITES IN THE SURROUNDING AREA (within 1/4 - 1/2 mile) CONT.

Action Qualifier	LOW
Action Lead:	EPA FUND-FINANCED
Actual Start Date	FEBRUARY 1, 1995
Actual Completion Date:	JULY 17, 1995
Operable Unit ID:	00
Operable Unit Name	SITWIDE
Fields Not Reported by the Source Agency for this Site:	Financial Management System ID(1), Site Incident Category Description(1), Action Qualifier(1), Scheduled Start Date(2), Scheduled Completion Date(2), Actual Start Date(1)
CORTESE / SRC# 53	EPA/Agency ID: N/A
Agency Address:	REINSER METALS INC 5225 FIRESTONE SOUTH GATE, CA 9027140000
List Name:	LEAKING TANK
Site ID:	F-14134
Regional LUST - Regional Leaking Underground Storage Tank / SRC# 121	EPA/Agency ID: N/A
Agency Address:	REINSER METALS INC 5225 FIRESTONE BLVD E SOUTH GATE, CA 90280
Site Name:	REINSER METALS INC
Street Address:	5225
Street Name:	FIRESTONE BLVD E
City:	SOUTH GATE
Zip:	90280
County:	19
Case No:	1-14134
Local Agency:	19000
Stop Date	9/26/1989
Case Type:	S
Substance Desc	WASTE OIL
Case Type Desc:	SOIL
Status Desc:	CASE CLOSED
Fields Not Reported by the Source Agency for this Site:	Comp(1), Staff(1), Substance Quantity(1), Abatement Method(1), Deferred Date(1), Deferred Date 2(1), Deferred Date 3(2), Funding(1), Date 1(1), Date 4(1), Date 6(1), Location Letter(1), Date 7(1), Date 8(1), EnforcementType(1), Enforcement Date(1), Track2 Date(1), Track2 Sum(1), Track3 Date(1), Track3 Sum(1), Summary(1), Interim(1), In Date(1), Priority(1), Ust Site(1), Tick Date(1), Tick Date 2(1), Tick Date 3(1), Tick Comment 1(1), Tick Comment 2(1), Tick Comment 3(1), Consultant Company(4), Contact(1), Street Address(3), Street Name(4), City(4), State(4), Zip(4), Phone(4), Methyl Tertiary Butyl Ether (MTBE)(1), MTBE Conc(1), MTBE Date(1), Staff Date(1), Staff Com(1), Let Wkpn(1), Let Wkdr(1), Let Other(1), Let Count(1), Wkpn Com(1), Wkdr Com(1), Other Com(1), Count Com(1), Groundwater Basin(1), Tank(2), Pipeline(1), Active Site(1), Tank in Place(1), First MTBE(1), Well No(1), Depth Groundwater(1), Report Date(1), Max MTBE Groundwater(1), Current MTBE Groundwater(1), Hi Groundwater Benzene(1), Hi Groundwater Tphg(1), Max MTBE S(1), Soil Type(1), Enforcement 2(1), Enforcement 3(1), Plume(1), Hydro Unit(1), Free Product(1), Land Owner 1(1), Dir(3), Land Owner 2(1), Neighbor Name(1), Street Address(1), Site No(1), Local Case No(1), Suspended(1), Site Visit Date 1(1), Site Visit Date 2(1), Site Visit Date 3(1)
STATE LUST - State Leaking Underground Storage Tank / SRC# 164	EPA/Agency ID: N/A
Agency Address:	REINSER METALS INC 5225 FIRESTONE BLVD E SOUTH GATE, CA 90280
Site Name:	REINSER METALS INC

* VISTA address includes enhanced city and ZIP.

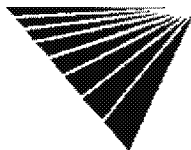
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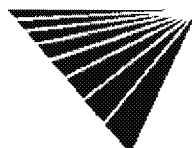
SITES IN THE SURROUNDING AREA (within 1/4 - 1/2 mile) CONT.

Site Location:	5225 FIRESTONE BLVD E
Site City:	SOUTH GATE
Site State:	CA
Site Zip:	90280
Site County:	LOS ANGELES
Case ID #:	I-14134
Media Affected	SOIL ONLY
Remediation Status	CASE CLOSED
Substance Leaked	WASTE OIL
Abatement Method:	(CODE LOOKUP: CD-CAP SITE/CB-CONTAINMENT BARRIER/ED-EXCAVATE AND DISPOSE/ET-EXCAVATE AND TREAT/FP-REMOVE FREEPRODUCT/ GT-PUMP AND TREATGWS-REPLACE SUPPLY/HU-TREATMENT AT HOOKUP/VS-VENT SOIL/VE-VACUUM EXTRACT/AS-AIR SPARGING/ IT-ENHANCED BIODEGRADATION/OT-OTHER/NA-NO ACTIONREQUIRED)
How was Leak Discovered	TANK CLOSURE
How was Leak Stopped	CLOSE TANK
Cause of Leak	UNKNOWN
Source of Leak	UNKNOWN
Date Leak was Discovered	9/26/89
Date Leak was Stopped	9/26/89
Fields Not Reported by the Source Agency for this Site:	Local Case ID #(1), Remediation Status(1), Enforcement Type(1), Funding By(1), How was Leak Discovered(1), MTBE Tested(1), Substance Quantity Leaked (GX)(1), Cause of Leak(1), Source of Leak(1), Longitude(1), Latitude(1), Summary(1), Date Leak was Confirmed(1), Date Preliminary Site Assessment Began(1), Date Pollution Characterization Began(1), Date Remedial Action Underway(1), Date Post Remedial Action Monitoring Beg(1), Date of Enforcement Action(1), MTBE Date(1)

VISTA Address*:	WEBB, JERVIS B CO OF CALIFORNIA 9301 SO. RAYO SOUTH GATE, CA 90280	VISTA ID#:	462602
		Distance/Direction:	0.26 MI / SE
		Plotted as:	Point
CERCLUS / SRC# 17		Agency ID:	0904837
Agency Address:	JERVIS B. WEBB CO. 9301 RAYO AVE. SOUTH GATE, CA 90280 CA0008339467		
EPA ID:			
Site ID:	0904837		
EPA Region:	09		
USGS Hydrologic Unit Code:	18070105		
Ownership Type:	PRIVATE		
Federal Facility Indicator:	NOT A FEDERAL FACILITY		
NPL Status:	NOT ON THE NPL		
Hazardous Waste Docket Flag:	NOT ON THE HAZARDOUS WASTEDOCKET		
Action	DISCOVERY		
Action Lead:	EPA FUND-FINANCED		
Actual Completion Date:	MAY 14, 1993		
Action	PRELIMINARY ASSESSMENT		
Action Qualifier	HIGH		
Action Lead:	EPA FUND-FINANCED		
Actual Completion Date:	SEPTEMBER 30, 1994		
Action	SCREENING SITE INSPECTION		

Map ID

19



* VISTA address includes enhanced city and ZIP.

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SITES IN THE SURROUNDING AREA (within 1/4 - 1/2 mile) CONT.

Action Qualifier	LOW
Action Lead:	EPA FUND-FINANCED
Actual Start Date	JULY 7, 1994
Actual Completion Date:	SEPTEMBER 30, 1994
Operable Unit ID:	00
Operable Unit Name	SITEWIDE
Fields Not Reported by the Source	Financial Management System ID(1), Site Incident Category Description(1), Action Qualifier(1), Scheduled Start Date(2), Scheduled Completion Date(2), Actual Start Date(1)
Agency for this Site:	

VISTA Address*:	MACLEOD METALS COMPANY 9309 RAYO AVENUE SOUTH GATE, CA 90280	VISTA ID#:	1237160
		Distance/Direction:	0.26 MI / SE
		Plotted as:	Point
		Agency ID:	0904845

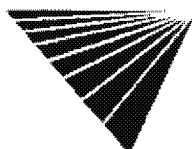
Map ID

19

NFRAP / SRC# 18	
Agency Address:	SAME AS ABOVE
EPA ID:	CAD983667916
Site ID:	0904845
EPA Region:	09
USGS Hydrologic Unit Code:	18070105
Ownership Type:	PRIVATE
Federal Facility Indicator:	NOT A FEDERAL FACILITY
NPL Status:	NOT ON THE NPL
Hazardous Waste Docket Flag:	NOT ON THE HAZARDOUS WASTEDOCKET
Action:	DISCOVERY
Action Lead:	EPA FUND-FINANCED
Actual Completion Date:	MAY 14, 1993
Action:	PRELIMINARY ASSESSMENT
Action Qualifier	NFRAP (NO FURTHER REMEDIAL ACTION PLANNED)
Action Lead:	EPA FUND-FINANCED
Actual Completion Date:	JUNE 23, 1995
Operable Unit ID:	00
Operable Unit Name:	SITEWIDE
Fields Not Reported by the Source	Financial Management System ID(1), Site Incident Category Description(2), Action Qualifier(1), Scheduled Start Date(2), Scheduled Completion Date(2), Actual Start Date(2), (1), (1), (1)
Agency for this Site:	

CORTESE / SRC# 53	EPA/Agency ID:	N/A
Agency Address:	MACLEAD METALS CO 9309 RAYO SOUTH GATE, CA 902800000	
List Name:	LEAKING TANK	
Site ID:	101890-08	

Regional LUST - Regional Leaking Underground Storage Tank / SRC# 121	EPA/Agency ID:	N/A
Agency Address:	MACLEAD METALS CO 9309 RAYO AVE SOUTH GATE, CA 90280	
Site Name:	MACLEAD METALS CO	
Street Address:	9309	
Street Name:	RAYO AVE	



* VISTA address includes enhanced city and ZIP.

For more information call VISTA Information Solutions, Inc. at 1 - 800 - 767 - 0403.

Report ID: 296401901

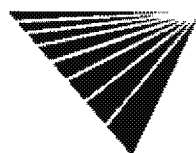
Date of Report: May 16, 2001

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SITES IN THE SURROUNDING AREA (within 1/4 - 1/2 mile) CONT.

City:	SOUTH GATE
Zip:	90280
County:	19
Case No:	101890-08
Local Agency:	19000
Stop Date	4/25/1990
Case Type:	S
Substance Desc	DIESEL
Case Type Desc:	SOIL
Status Desc:	PRELIMINARY SITE ASSESSMENT UNDERWAY
Fields Not Reported by the Source Agency for this Site:	Corp(1), Staff(1), Rep Address(1), Substance Quantity(1), Abatement Method(1), Deferred Date(1), Deferred Date 2(2), Deferred Date 3(1), Date 1(1), Date 4(1), Date 5(1), Date 6(1), Location Letter(1), Date 7(1), Date 8(1), Date 9(1), Enforcement Date(1), Track1 date(1), Track1 Sum(1), Track2 Date(1), Track2 Sum(1), Track3 Date(1), Track3 Sum(1), Summary(1), Interim(1), In Date(1), Priority(1), Ust Site(1), Tick Date(1), Tick Date 2(1), Tick Date 3(1), Tick Comment 1(1), Tick Comment 2(1), Tick Comment 3(1), Consultant Company(4), Contact(1), Street Address(3), Street Name(4), City(4), State(4), Zip(4), Phone(4), Methyl Tertiary Butyl Ether (MTBE)(1), MTBE Conc(1), MTBE Date(1), Staff Date(1), Staff Com(1), Let Wkon(1), Let Wkdir(1), Let Other(1), Let Count(1), Wkon Com(1), Wkdir Com(1), Other Com(1), Count Com(1), Groundwater Basin(1), Tank(2), Pipeline(1), Active Site(1), Tank in Place(1), First MTBE(1), Well No(1), Depth Groundwater(1), Report Date(1), Max MTBE Groundwater(1), Current MTBE Groundwater(1), Hi Groundwater Benzene(1), Hi Groundwater Tphg(1), Max MTBE 5(1), Soil Type(1), Enforcement 2(1), Enforcement 3(1), Plume(1), Hydro Unit(1), Free Product(1), Land Owner 1(1), Dir(3), Land Owner 2(1), Neighbor Name(1), Street Address(1), Site No(1), Local Case No(1), Suspended(1), Site Visit Date 1(1), Site Visit Date 2(1), Site Visit Date 3(1)
STATE LUST - State Leaking Underground Storage Tank / SRC# 164	EPA/Agency ID: N/A
Agency Address:	MACLEAD METALS CO 9309 RAYO AVE SOUTH GATE, CA 90280
Site Name:	MACLEAD METALS CO
Site Location:	9309 RAYO AVE
Site City:	SOUTH GATE
Site State:	CA
Site Zip:	90280
Site County:	LOS ANGELES
Case ID #:	101890-08
Media Affected	SOIL ONLY
Remediation Status	PRELIMINARY SITE ASSESSMENT UNDERWAY
Substance Leaked	DIESEL
Abatement Method:	(CODE LOOKUP: CD-CAP SITE/CS-CONTAINMENT BARRIER/ED-EXCAVATE AND DISPOSE/ET-EXCAVATE AND TREAT/FP-REMOVE FREE PRODUCT/ GT-PUMP AND TREAT/GW/RS-REPLACE SUPPLY/HU-TREATMENT AT HOOKUP/VS-VENT SOIL/VE-VACUUM EXTRACT/AS-AIR SPARGING/ IT-ENHANCED BIODEGRADATION/OT-OTHER/NA-NO ACTION REQUIRED)
How was Leak Discovered	TANK CLOSURE
How was Leak Stopped	CLOSE TANK
Cause of Leak	UNKNOWN
Source of Leak	UNKNOWN
Date Leak was Discovered	4/25/90
Date Leak was Stopped	4/25/90



* VISTA address includes enhanced city and ZIP.

For more information call VISTA Information Solutions, Inc. at 1 - 800 - 767 - 0403.

Report ID: 296401901

Date of Report: May 16, 2001

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SITES IN THE SURROUNDING AREA (within 1/4 - 1/2 mile) CONT.

Fields Not Reported by the Source Agency for this Site:

Local Case ID #(1), Remediation Status(1), How was Leak Discovered(1), MTBE Tested(1), Substance Quantity Leaked (G)(1), Cause of Leak(1), Source of Leak(1), Longitude(1), Latitude(1), Summary(1), Date Leak was Confirmed(1), Date Preliminary Site Assessment Workplan(1), Date Pollution Characterization Began(1), Date Remediation Plan Submitted(1), Date Remedial Action Underway(1), Date Post Remedial Action Monitoring Beg(1), Date Case was Closed(1), Date of Enforcement Action(1), MTBE Date(1)

VISTA Address*:	FORMER DIAL CORP. 9300 RAYO AVE SOUTH GATE, CA 90280	VISTA ID#:	5717291
		Distance/Direction:	0.27 MI / SE
		Plotted as:	Point

Map ID

19

State Spills / SRC# 107	EPA/Agency ID:	N/A
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Agency Address:	SAME AS ABOVE
Site Name:	FORMER DIAL CORP.
Site Address:	9300 RAYO AVE
Site City:	SOUTH GATE
Site State:	CA
Site Zip:	90280
SLIC Number:	0443A
Staff:	JA

VISTA Address*:	AMERON INC EQUIPMENT DIV 4671 FIRESTONE BLVD SOUTH GATE, CA 90280	VISTA ID#:	16145
		Distance/Direction:	0.27 MI / W
		Plotted as:	Point

Map ID

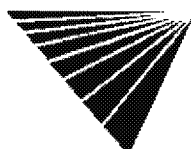
20

CORTESE / SRC# 53	EPA/Agency ID:	N/A
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Agency Address:	AMERON 4671 FIRESTONE SOUTH GATE, CA 90280
List Name:	LEAKING TANK
Site ID:	042390-04

Regional LUST - Regional Leaking Underground Storage Tank / SRC# 121	EPA/Agency ID:	N/A
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Agency Address:	AMERON, INC. 4671 FIRESTONE BLVD E SOUTH GATE, CA 90280
Site Name:	AMERON, INC.
Street Address:	4671
Street Name:	FIRESTONE BLVD E
City:	SOUTH GATE
Zip:	90280
County:	19
Case No:	1-13327
Local Agency:	19000
Stop Date:	10/26/1989
Case Type:	S
Substance Desc:	GASOLINE
Case Type Desc:	SOIL
Status Desc:	CASE CLOSED



* VISTA address includes enhanced city and ZIP.

For more information call VISTA Information Solutions, Inc. at 1 - 800 - 767 - 0403.

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SITES IN THE SURROUNDING AREA (within 1/4 - 1/2 mile) CONT.

**Fields Not Reported by the Source
Agency for this Site:**

Corp(1), Staff(1), Substance Quantity(1), Abatement Method(1), Deferred Date(1),
Deferred Date 2(2), Deferred Date 3(1), Funding(1), Date 1(1), Date 4(1), Date
5(1), Date 6(1), Location Letter(1), Date 7(1), Date 8(1), EnforcementType(1),
Enforcement Date(1), Track2 Date(1), Track2 Sum(1), Track3 Date(1), Track3
Sum(1), Summary(1), Interim(1), in Date(1), Priority(1), List Site(1), Tick Date(1), Tick
Date 2(1), Tick Date 3(1), Tick Comment 1(1), Tick Comment 2(1), Tick Comment
3(1), Consultant Company(4), Contact(1), Street Address(3), Street Name(4),
City(4), State(4), Zip(4), Phone(4), Methyl Tertiary Butyl Ether (MTBE)(1), MTBE
Conc(1), MTBE Date(1), Staff Date(1), Staff Com(1), Let Wkpn(1), Let Wkdir(1), Let
Other(1), Let Count(1), Wkpn Com(1), Wkdir Com(1), Other Com(1), Count
Com(1), Groundwater Basin(1), Tank(2), Pipeline(1), Active Site(1), Tank In
Place(1), First MTBE(1), Well No(1), Depth Groundwater(1), Report Date(1), Max
MTBE Groundwater(1), Current MTBE Groundwater(1), Hi Groundwater
Benzene(1), Hi Groundwater Tphg(1), Max MTBE S(1), Soil Type(1), Enforcement
2(1), Enforcement 3(1), Plume(1), Hydra Unit(1), Free Product(1), Land Owner 1(1),
Dir(3), Land Owner 2(1), Neighbor Name(1), Street Address(1), Site No(1), Local
Case No(1), Suspended(1), Site Visit Date 1(1), Site Visit Date 2(1), Site Visit Date 3(1)

VISTA Address*:	AMERON INC 4671 FIRESTONE BLVD E SOUTH GATE, CA 90280	VISTA ID#:	64993117
		Distance/Direction:	0.27 MI / W
		Plotted as:	Point

Map ID

20

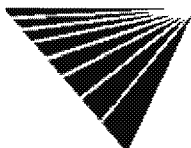
STATE LUST - State Leaking Underground Storage Tank / SRC# 164

EPA/Agency ID: N/A

Agency Address:	SAME AS ABOVE
Site Name:	AMERON INC
Site Location:	4671 FIRESTONE BLVD E
Site City:	SOUTH GATE
Site State:	CA
Site Zip:	90280
Site County:	LOS ANGELES
Case ID #:	I-13327
Media Affected	SOIL ONLY
Remediation Status	CASE CLOSED
Substance Leaked	GASOLINE
Abatement Method:	(CODE LOOKUP: CD-CAP SITE/CB-CONTAINMENT BARRIER/ED-EXCAVATE AND DISPOSE/ET-EXCAVATE AND TREAT/FP-REMOVE FREEPRODUCT/ GT-PUMP AND TREATGW/TRS-REPLACE SUPPLY/HU-TREATMENT AT HOOKUP/VS-VENT SOIL/VE-VACUUM EXTRACT/AS-AIR SPARGING/ IT-ENHANCED BIODEGRADATION/OT-OTHER/NA-NO ACTIONREQUIRED)
How was Leak Discovered	TANK CLOSURE
How was Leak Stopped	CLOSE TANK
Cause of Leak	UNKNOWN
Source of Leak	UNKNOWN
Date Leak was Discovered	10/26/89
Date Leak was Stopped	10/26/89

**Fields Not Reported by the Source
Agency for this Site:**

Local Case ID #(1), Remediation Status(1), Enforcement Type(1), Funding By(1),
How was Leak Discovered(1), MTBE Tested(1), Substance Quantity Leaked (G)(1),
Cause of Leak(1), Source of Leak(1), Longitude(1), Latitude(1), Summary(1), Date
Leak was Confirmed(1), Date Preliminary Site Assessment Workplan(1), Date
Pollution Characterization Began(1), Date Remediation Plan Submitted(1), Date
Remedial Action Underway(1), Date Post Remedial Action Monitoring Beg(1),
Date of Enforcement Action(1), MTBE Date(1)



* VISTA address includes enhanced city and ZIP.

For more information call VISTA Information Solutions, Inc. at 1 - 800 - 767 - 0403.

Report ID: 296401901

Date of Report: May 16, 2001

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SITES IN THE SURROUNDING AREA (within 1/4 - 1/2 mile) CONT.

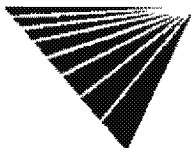
Map ID

21

VISTA Address*:	ELG METALS WEST COAST INC. 9400 RAYO AVE SOUTH GATE, CA 90280	VISTA ID#:	64548130
		Distance/Direction:	0.30 MI / SE
		Plotted as:	Point
Regional LUST - Regional Leaking Underground Storage Tank / SRC# 121		EPA/Agency ID:	N/A

Agency Address:	SAME AS ABOVE
Site Name:	ELG METALS WEST COAST INC.
Street Address:	9400
Street Name:	RAYO AVE
City:	SOUTH GATE
Zip:	90280
County:	19
Case No:	R-25700
Local Agency:	19000
Case Type:	U
Summary	CLOSURE APPLICATION # 214522: PER LA CO 10/6/99 SITE ADDRESS 9400 RAYO AVE, SOUTH GATE
Case Type Desc:	UNKNOWN
Status Desc:	CASE CLOSED
Fields Not Reported by the Source Agency for this Site:	Cross Street(1), Corp(1), Staff(1), Prop 65(1), Emergency(1), Contact(2), Phone(5), Operator(1), Site Phone(5), Substance(1), Substance Quantity(1), Discovery Date(1), How Discover(1), Stop Date(1), How Stopped(1), Leak Source(1), Leak Cause(1), Status Date(1), Abatement Method(1), Deferred Date(1), Deferred Date 2(2), Deferred Date 3(2), Funding(1), Date 1(1), Date 4(1), Date 5(1), Date 6(1), Location Letter(1), Date 7(1), Date 8(1), EnforcementType(1), Enforcement Date(1), Program(1), Track2 Date(1), Track2 Sum(1), Track3 Date(1), Track3 Sum(1), Interim(1), In Date(1), Priority(1), Ust Site(1), Tick Date(1), Tick Date 2(1), Tick Date 3(1), Tick Comment 1(1), Tick Comment 2(1), Tick Comment 3(1), Consultant Company(4), Street Address(3), Street Name(4), City(4), State(4), Zip(4), Methyl Tertiary Butyl Ether (MTBE)(1), MTBE Conc(1), MTBE Date(1), Staff Date(1), Staff Com(1), Let Wkpn(1), Let Wkdr(1), Let Other(1), Let Count(1), Wkpn Com(1), Wkdr Com(1), Other Com(1), Count Com(1), Watershed(1), Groundwater Basin(1), Tank(2), Pipeline(1), Active Site(1), Tank in Place(1), First MTBE(1), Well No(1), Depth Groundwater(1), Report Date(1), Max MTBE Groundwater(1), Current MTBE Groundwater(1), Hi Groundwater Benzene(1), Hi Groundwater Tphg(1), Max MTBE S(1), Soil Type(1), Enforcement 2(1), Enforcement 3(1), Plume(1), Hydro Unit(1), Free Product(1), Land Owner 1(1), Dir(3), Land Owner 2(1), Neighbor Name(1), Street Address(1), Site No(1), Local Case No(1), Suspended(1), Site Visit Date 1(1), Site Visit Date 2(1), Site Visit Date 3(1), Substance Desc(1)

STATE LUST - State Leaking Underground Storage Tank / SRC# 164		EPA/Agency ID:	N/A
Agency Address:	ELG METALS WEST COAST INC 9400 RAYO AVE SOUTH GATE, CA 90280		
Site Name:	ELG METALS WEST COAST INC		
Site Location:	9400 RAYO AVE		
Site City:	SOUTH GATE		
Site State:	CA		
Site Zip:	90280		
Site County:	LOS ANGELES		
Case ID #:	R-25700		
Media Affected	UNDEFINED		
Remediation Status	CASE CLOSED		



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Date of Report: May 16, 2001

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SITES IN THE SURROUNDING AREA (within 1/4 - 1/2 mile) CONT.

Abatement Method:	(CODE LOOKUP: CD-CAP SITE/CB-CONTAINMENT BARRIER/ED-EXCAVATE AND DISPOSE/JET-EXCAVATE AND TREAT/FP-REMOVE FREEPRODUCT/GT-PUMP AND TREATGW/RS-REPLACE SUPPLY/HU-TREATMENT AT HOOKUP/VS-VENT SOIL/VE-VACUUM EXTRACT/AS-AIR SPARGING/IT-ENHANCED BIODEGRADATION/OT-OTHER/NA-NO ACTIONREQUIRED)
Summary	CLOSURE APPLICATION # 214522; PER LA CO 10/6/99 SITE ADDRESS 9400 RAYO AVE., SOUTH GATE
Fields Not Reported by the Source Agency for this Site:	Cross Street(1), Local Case ID #(1), Remediation Status(1), Substance Leaked(1), Enforcement Type(1), Funding By(1), How was Leak Discovered(1), How was Leak Stopped(1), MTBE Tested(1), Substance Quantity Leaked (G)(1), Cause of Leak(1), Source of Leak(1), Longitude(1), Latitude(1), Date Leak was Confirmed(1), Date Preliminary Site Assessment Workplan(1), Date Preliminary Site Assessment Began(1), Date Pollution Characterization Began(1), Date Remediation Plan Submitted(1), Date Remedial Action Underway(1), Date Post Remedial Action Monitoring Beg(1), Date Leak was Discovered(1), Date of Enforcement Action(1), MTBE Date(1), Date Leak was Stopped(1)

VISTA Address*:	FORMER DIAL CORP. - SO. PARKING LOT 9400 RAYO AVE SOUTH GATE, CA 90280	VISTA ID#:	65754802
		Distance/Direction:	0.30 MI / SE
		Plotted as:	Point
State Spills / SRC# 107		EPA/Agency ID:	N/A

Map ID

21

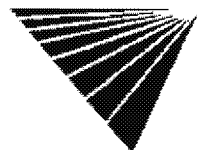
Agency Address:	SAME AS ABOVE
Site Name:	FORMER DIAL CORP. - SO. PARKING LOT
Site Address:	9400 RAYO AVE
Site City:	SOUTH GATE
Site State:	CA
Site Zip:	90280
SLIC Number:	04438
Staff:	JA

VISTA Address*:	PUREX RUBBISH DISPOSAL CO 9400 S RAYO AVE SOUTH GATE, CA 90280	VISTA ID#:	65505964
		Distance/Direction:	0.30 MI / SE
		Plotted as:	Point
STATE SWLF - Solid Waste Landfill / SRC# 163		Agency ID:	2583

Map ID

21

Agency Address:	PUREX RUBBISH DISPOSAL CO 9400 S RAYO AVE SOUTH GATE, CA 0
Facility Name:	PUREX RUBBISH DISPOSAL CO
Facility Location:	9400 S RAYO AVE
Facility City:	SOUTH GATE
Facility State:	CA
Facility County:	LOS ANGELES
SWIS Number:	19-AA-5687
Activity:	SOLID WASTE DISPOSAL SITE
Operational Status:	TO BE DETERMINED
Regulatory Status:	TO BE DETERMINED
Inspection Frequency:	QUARTERLY
Fields Not Reported by the Source Agency for this Site:	Waste Types(1), Surrounding Land(1), Report Facility Information Date(1), Permitted Peak Throughput(1), Actual Peak Throughput(1), Permitted Site Capacity(1), Actual Site Capacity(1), Permitted Total Acreage(1), Actual Total Acreage(1), Permitted Disposal Acreage(1), Actual Disposal Acreage(1)



* VISTA address includes enhanced city and ZIP.

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SITES IN THE SURROUNDING AREA (within 1/4 - 1/2 mile) CONT.

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21

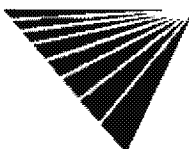
VISTA Address*:	WR GRACE CO CONST PROD DIV 9430 RAYO AVE SOUTH GATE, CA 90280	VISTA ID#:	475761
		Distance/Direction:	0.31 MI / SE
		Plotted as:	Point

NFRAP / SRC# 18	Agency ID:	0904835
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Agency Address:	W.R. GRACE CO 9430 RAYO SOUTH GATE, CA 90280 CAC059221952
EPA ID:	
Site ID:	0904835
EPA Region:	09
USGS Hydrologic Unit Code:	18070105
Ownership Type:	PRIVATE
Federal Facility Indicator:	NOT A FEDERAL FACILITY
NPL Status:	NOT ON THE NPL
Hazardous Waste Docket Flag:	NOT ON THE HAZARDOUS WASTE DOCKET
Action:	DISCOVERY
Action Lead:	EPA FUND-FINANCED
Scheduled Completion Date:	JUNE 30, 1993
Actual Completion Date:	MAY 14, 1993
Action:	PRELIMINARY ASSESSMENT
Action Qualifier:	NFRAP (NO FUTHER REMEDIAL ACTION PLANNED)
Action Lead:	EPA FUND-FINANCED
Scheduled Start Date:	MARCH 31, 1999
Scheduled Completion Date:	SEPTEMBER 30, 1999
Actual Start Date:	FEBRUARY 23, 1999
Actual Completion Date:	SEPTEMBER 30, 1999
Operable Unit ID:	00
Operable Unit Name:	SITEWIDE
Fields Not Reported by the Source:	Financial Management System ID(1), Site Incident Category Description(1), Action Qualifier(1), Scheduled Start Date(1), Actual Start Date(1), Description(1), (1), (1)
Agency for this Site:	(1)

STATE LUST - State Leaking Underground Storage Tank / SRC# 164	EPA/Agency ID:	N/A
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Agency Address:	WR GRACE COMPANY 4244 SANTA ANA ST SOUTH GATE, CA 90280
Site Name:	WR GRACE COMPANY
Site Location:	4244 SANTA ANA ST
Site City:	SOUTH GATE
Site State:	CA
Site Zip:	90280
Site County:	LOS ANGELES
Case ID #:	I-14966
Media Affected:	UNDEFINED
Remediation Status:	CASE CLOSED
Substance Leaked:	DIESEL
Abatement Method:	(CODE LOOKUP: CD-CAP SITE/CB-CONTAINMENT BARRIER/ED-EXCAVATE AND DISPOSE/ET-EXCAVATE AND TREAT/FP-REMOVE FREEPRODUCT/ GT-PUMP AND TREATGW/RS-REPLACE SUPPLY/HU-TREATMENT AT HOOKUP/VS-VENT SOIL/VE-VACUUM EXTRACT/AS-AIR SPARGING/ IT-ENHANCED BIODEGRADATION/OT-OTHER/NA-NO ACTIONREQUIRED)



* VISTA address includes enhanced city and ZIP.

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Date of Report: May 16, 2001

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SITES IN THE SURROUNDING AREA (within 1/4 - 1/2 mile) CONT.

**Fields Not Reported by the Source
Agency for this Site:**

*Cross Street(1), Local Case ID #(1), Remediation Status(1), Enforcement Type(1),
Funding By(1), How was Leak Discovered(1), How was Leak Stopped(1), MTBE
Tested(1), Substance Quantity Leaked (G)(1), Cause of Leak(1), Source of Leak(1),
Longitude(1), Latitude(1), Summary(1), Date Preliminary Site Assessment
Workpla(1), Date Preliminary Site Assessment Began(1)*

VISTA Address*: **BALSSER TRUCKING**
8332 WILCOX
SOUTH GATE, CA 90280

VISTA ID#: 550555
Distance/Direction: 0.34 MI / N
Plotted as: Point

Map ID
22

CORTESE / SRC# 53

EPA/Agency ID: N/A

Agency Address: SAME AS ABOVE
List Name: LEAKING TANK
Site ID: I-11357

VISTA Address*: **MATLACK INC**
8332 WILCOX
BELL, CA 90201

VISTA ID#: 504936
Distance/Direction: 0.34 MI / N
Plotted as: Point

Map ID
22

**Regional LUST - Regional Leaking Underground Storage Tank /
SRC# 121**

EPA/Agency ID: N/A

Agency Address: MATLACK INC
8332 WILCOX AVE
SOUTH GATE, CA 90280
Site Name: MATLACK INC
Street Address: 8332
Street Name: WILCOX AVE
City: SOUTH GATE
Zip: 90280
County: 19

Case No: I-11357
Local Agency: 19000
Case Type: U
Substance Desc: DIESEL
Case Type Desc: UNKNOWN
Status Desc: CASE CLOSED

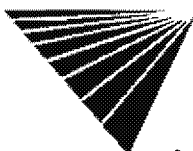
**Fields Not Reported by the Source
Agency for this Site:**

*Corp(1), Staff(1), Contact(2), Operator(1), Substance Quantity(1), Stop Date(1),
Abatement Method(1), Deferred Date(1), Deferred Date 2(2), Deferred Date 3(2),
Funding(1), Date 1(1), Date 4(1), Date 5(1), Date 6(1), Location Letter(1), Date
7(1), Date 8(1), EnforcementType(1), Enforcement Date(1), Program(1), Track2
Date(1), Track3 Date(1), Track3 Sum(1), Summary(1), Interim(1), In Date(1),
Priority(1), Ust Site(1), Tick Date(1), Tick Date 2(1), Tick Date 3(1), Tick Comment
1(1), Tick Comment 2(1), Tick Comment 3(1), Consultant Company(4), Street
Address(3), Street Name(4), City(4), State(4), Zip(3), Phone(3), Methyl Tertiary Butyl
Ether (MTBE)(1), MTBE Conc(1), MTBE Date(1), Staff Date(1), Staff Com(1), Let
Wkpn(1), Let Wkdlr(1), Let Other(1), Let Count(1), Wkpn Com(1), Wkdlr Com(1),
Other Com(1), Count Com(1), Groundwater Basin(1), Tank(2), Pipeline(1), Active
Site(1), Tank in Place(1), First MTBE(1), Well No(1), Depth Groundwater(1), Report
Date(1), Max MTBE Groundwater(1), Current MTBE Groundwater(1), Hi
Groundwater Benzene(1), Hi Groundwater Tphg(1), Max MTBE S(1), Soil Type(1),
Enforcement 2(1), Enforcement 3(1), Plume(1), Hydro Unit(1), Free Product(1),
Land Owner 1(1), Dir(3), Land Owner 2(1), Neighbor Name(1), Street Address(1)*

STATE LUST - State Leaking Underground Storage Tank / SRC# 164

EPA/Agency ID: N/A

Agency Address: MATLACK INC
8332 WILCOX AVE
SOUTH GATE, CA 90280
Site Name: MATLACK INC



* VISTA address includes enhanced city and ZIP.

For more information call VISTA Information Solutions, Inc. at 1 - 800 - 767 - 0403.

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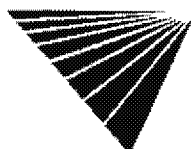
SITES IN THE SURROUNDING AREA (within 1/4 - 1/2 mile) CONT.

Site Location:	8332 WILCOX AVE
Site City:	SOUTH GATE
Site State:	CA
Site Zip:	90280
Site County:	LOS ANGELES
Case ID #:	I-T1357
Media Affected	UNDEFINED
Remediation Status	CASE CLOSED
Substance Leaked	DIESEL
Abatement Method:	(CODE LOOKUP: CD-CAP SITE/CB-CONTAINMENT BARRIER/ED-EXCAVATE AND DISPOSE/ET-EXCAVATE AND TREAT/FP-REMOVE FREEPRODUCT/GT-PUMP AND TREATGW/RS-REPLACE SUPPLY/HU-TREATMENT AT HOOKUP/VS-VENT SOIL/VE-VACUUM EXTRACT/AS-AIR SPARGING/IT-ENHANCED BIODEGRADATION/OT-OTHER/NA-NO ACTIONREQUIRED)
How was Leak Discovered	TANK CLOSURE
How was Leak Stopped	CLOSE TANK
Cause of Leak	UNKNOWN
Source of Leak	UNKNOWN
Date Leak was Discovered	6/1/92
Fields Not Reported by the Source Agency for this Site:	Local Case ID #(1), Remediation Status(1), Enforcement Type(1), Funding By(1), How was Leak Discovered(1), MTBE Tested(1), Substance Quantity Leaked (G)(1), Cause of Leak(1), Source of Leak(1), Longitude(1), Latitude(1), Summary(1), Date Leak was Confirmed(1), Date Preliminary Site Assessment Workpla(1), Date Preliminary Site Assessment Began(1), Date Pollution Characterization Began(1), Date Remediation Plan Submitted(1), Date Remedial Action Underway(1), Date Post Remedial Action Monitoring Beg(1), Date of Enforcement Action(1), MTBE Date(1), Date Leak was Stopped(1)

VISTA Address*:	SOUTH GATE TIRE 9511 ATLANTIC SOUTH GATE, CA 90286	VISTA ID#:	5708304
		Distance/Direction:	0.35 MI / S
		Plotted as:	Point
CORTESE / SRC# 53		EPA/Agency ID:	N/A
Agency Address:	SAME AS ABOVE		
List Name:	LEAKING TANK		
Site ID:	060295-21		
Regional LUST - Regional Leaking Underground Storage Tank / SRC# 121		EPA/Agency ID:	N/A
Agency Address:	SOUTH GATE TIRE 9511 ATLANTIC AVE S SOUTH GATE, CA 90280		
Site Name:	SOUTH GATE TIRE		
Street Address:	9511		
Street Name:	ATLANTIC AVE S		
City:	SOUTH GATE		
Zip:	90280		
County:	19		
Case No:	060295-21		
Local Agency:	19000		
Case Type:	S		
Substance Desc	DIESEL		
Case Type Desc:	SOIL		

Map ID

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* VISTA address includes enhanced city and ZIP.

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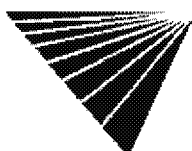
SITES IN THE SURROUNDING AREA (within 1/4 - 1/2 mile) CONT.

Status Desc:	PRELIMINARY SITE ASSESSMENT WORKPLAN SUBMITTED
Fields Not Reported by the Source	Cross Street(1), Corp(1), Staff(1), Contact(2), Operator(1), Site Phone(5), Substance Quantity(1), Stop Date(1), Leak Cause(1), Abatement Method(1), Deferred Date(1), Deferred Date 2(1), Deferred Date 3(2), Funding(1), Date 1(1), Date 4(1), Date 5(1), Date 6(1), Location Letter(1), Date 7(1), Date 8(1), Date 9(1), EnforcementType(1), Enforcement Date(1), Program(1), Track1 Date(1), Track1 Sum(1), Track2 Date(1), Track2 Sum(1), Track3 Date(1), Track3 Sum(1), Summary(1), Interim(1), In Date(1), Priority(1), Ust Site(1), Tick Date(1), Tick Date 2(1), Tick Date 3(1), Tick Comment 1(1), Tick Comment 2(1), Tick Comment 3(1), Consultant Company(4), Street Address(3), Street Name(4), City(4), State(4), Zip(4), Methyl Tertiary Butyl Ether (MTBE)(1), MTBE Conc(1), MTBE Date(1), Staff Date(1), Staff Com(1), Let Wkpn(1), Let Wkdlr(1), Let Other(1), Let Count(1), Wkpn Com(1), Wkdlr Com(1), Other Com(1), Count Com(1), Groundwater Basin(1), Tank(2), Pipeline(1), Active Site(1), Tank In Place(1), First MTBE(1), Well No(1), Depth Groundwater(1), Report Date(1), Max MTBE Groundwater(1), Current MTBE Groundwater(1), HI Groundwater Benzene(1), HI Groundwater Tphg(1), Max MTBE S(1), Soil Type(1), Enforcement 2(1), Enforcement 3(1), Plume(1), Hydro Unit(1), Free Product(1), Land Owner 1(1), Dir(3), Land Owner 2(1), Neighbor Name(1), Street Address(1), Slic No(1), Local Case No(1), Suspended(1), Site Visit Date1(1), Site Visit Date2(1), Site Visit Date3(1)
STATE LUST - State Leaking Underground Storage Tank / SRC# 164	EPA/Agency ID: N/A
Agency Address:	SOUTH GATE TIRE 9511 ATLANTIC AVE S SOUTH GATE, CA 90280
Site Name:	SOUTH GATE TIRE
Site Location:	9511 ATLANTIC AVE S
Site City:	SOUTH GATE
Site State:	CA
Site Zip:	90280
Site County:	LOS ANGELES
Case ID #:	060295-21
Media Affected	SOIL ONLY
Remediation Status	PRELIMINARY SITE ASSESSMENT WORKPLAN SUBMITTED
Substance Leaked	DIESEL
Abatement Method:	(CODE LOOKUP: CD-CAP SITE/CB-CONTAINMENT BARRIER/ED-EXCAVATE AND DISPOSE/ET-EXCAVATE AND TREAT/FP-REMOVE FREEPRODUCT/ GT-PUMP AND TREATGW/RS-REPLACE SUPPLY/HU-TREATMENT AT HOOKUP/VS-VENT SOIL/VE-VACUUM EXTRACT/AS-AIR SPARGING/ IT-ENHANCED BIODEGRADATION/OT-OTHER/NA-NO ACTIONREQUIRED)
How was Leak Discovered	TANK CLOSURE
How was Leak Stopped	OTHER MEANS
Source of Leak	TANK
Date Leak was Discovered	5/8/90
Fields Not Reported by the Source	Cross Street(1), Local Case ID #(1), Remediation Status(1), Enforcement Type(1), Funding By(1), How was Leak Discovered(1), How was Leak Stopped(1), MTBE Tested(1), Substance Quantity Leaked (G)(1), Cause of Leak(1), Source of Leak(1), Longitude(1), Latitude(1), Summary(1), Date Leak was Confirmed(1), Date Preliminary Site Assessment Began(1)

VISTA Address*:	USGS WATER WELL ID #335645118105601 CA	VISTA ID#:	8849642
		Distance/Direction:	0.36 MI / S
		Plotted as:	Point
USGS Wells - Federal Drinking Water Sources / SRC# 3		EPA/Agency ID:	N/A
Agency Address:	SAME AS ABOVE		
Well ID:	335645118105601		

Map ID

24



* VISTA address includes enhanced city and ZIP.

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SITES IN THE SURROUNDING AREA (within 1/4 - 1/2 mile) CONT.

Depth:	775.0
Latitude:	33.945833333333
Longitude:	-118.18222222222
Quadrangle Name:	SOUTH GATE
County FIPS:	6037

VISTA Address*:	USGS WATER WELL ID #335643118105801 CA	VISTA ID#:	8849639
		Distance/Direction:	0.40 MI / S
		Plotted as:	Point
USGS Wells - Federal Drinking Water Sources / SRC# 3		EPA/Agency ID:	N/A

Map ID

24

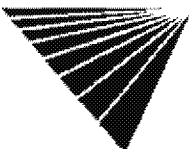
Agency Address:	SAME AS ABOVE
Well ID:	335643118105801
Depth:	746.0
Latitude:	33.945277777777
Longitude:	-118.18277777777
Quadrangle Name:	SOUTH GATE
County FIPS:	6037

VISTA Address*:	INCO EXPRESS, INC. 8410 SALT LAKE AVE BELL, CA 90201	VISTA ID#:	1194131
		Distance/Direction:	0.36 MI / NW
		Plotted as:	Point

Map ID

25

Regional LUST - Regional Leaking Underground Storage Tank / SRC# 121		EPA/Agency ID:	N/A
Agency Address:	INCO EXPRESS, INC. 8410 SALT LAKE AVE CUDAHY, CA 90201		
Site Name:	INCO EXPRESS, INC.		
Street Address:	8410		
Street Name:	SALT LAKE AVE		
City:	CUDAHY		
Zip:	90201		
County:	19		
Case No:	1-15115		
Local Agency:	19000		
Case Type:	U		
Case Type Desc:	UNKNOWN		
Status Desc:	CASE CLOSED		



* VISTA address includes enhanced city and ZIP.

For more information call VISTA Information Solutions, Inc. at 1 - 800 - 767 - 0403.

Report ID: 296401901

Date of Report: May 16, 2001

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SITES IN THE SURROUNDING AREA (within 1/4 - 1/2 mile) CONT.

**Fields Not Reported by the Source
Agency for this Site:**

Cross Street(1), Corp(1), Staff(1), Phone(5), Operator(1), Site Phone(5), Substance(1), Substance Quantity(1), Discovery Date(1), How Discovered(1), Stop Date(1), How Stopped(1), Leak Source(1), Leak Cause(1), Abatement Method(1), Deferred Date(1), Deferred Date 2(2), Deferred Date 3(2), Funding(1), Date 1(1), Date 4(1), Date 5(1), Date 6(1), Location Letter(1), Date 7(1), Date 8(1), EnforcementType(1), Enforcement Date(1), Track1 date(1), Track1 Sum(1), Track2 Date(1), Track2 Sum(1), Track3 Date(1), Track3 Sum(1), Summary(1), Interim(1), In Date(1), Priority(1), Ust Site(1), Tick Date(1), Tick Date 2(1), Tick Date 3(1), Tick Comment 1(1), Tick Comment 2(1), Tick Comment 3(1), Consultant Company(4), Contact(1), Street Address(3), Street Name(4), City(4), State(4), Zip(4), Methyl Tertiary Butyl Ether (MTBE)(1), MTBE Conc(1), MTBE Date(1), Staff Date(1), Staff Com(1), Let Wkon(1), Let Wkdir(1), Let Other(1), Let Count(1), Wkon Com(1), Wkdir Com(1), Other Com(1), Count Com(1), Groundwater Basin(1), Tank(2), Pipeline(1), Active Site(1), Tank in Place(1), First MTBE(1), Well No(1), Depth Groundwater(1), Report Date(1), Max MTBE Groundwater(1), Current MTBE Groundwater(1), Hi Groundwater Benzene(1), Hi Groundwater Tphg(1), Max MTBE S(1), Soil Type(1), Enforcement 2(1), Enforcement 3(1), Plume(1), Hydro Unit(1), Free Product(1), Land Owner 1(1), Dir(3), Land Owner 2(1), Neighbor Name(1), Street Address(1), Site No(1), Local Case No(1), Suspended(1), Site Visit Date 1(1), Site Visit Date 2(1), Site Visit Date 3(1), Substance Desc(1)

STATE LUST - State Leaking Underground Storage Tank / SRC# 164

EPA/Agency ID: N/A

Agency Address:

INCO EXPRESS INC
8410 SALT LAKE AVE
CUDAHY, CA 90201

Site Name:

INCO EXPRESS INC

Site Location:

8410 SALT LAKE AVE

Site City:

CUDAHY

Site State:

CA

Site Zip:

90201

Site County:

LOS ANGELES

Case ID #:

H-15115

Media Affected

UNDEFINED

Remediation Status

CASE CLOSED

Abatement Method:

(CODE LOOKUP: CD-CAP SITE/CB-CONTAINMENT BARRIER/ED-EXCAVATE AND DISPOSE/ET-EXCAVATE AND TREAT/FP-REMOVE FREEPRODUCT/ GT-PUMP AND TREAT/GW/RS-REPLACE SUPPLY/HU-TREATMENT AT HOOKUP/VS-VENT SOIL/VE-VACUUM EXTRACT/AS-AIR SPARGING/ IT-ENHANCED BIODEGRADATION/OT-OTHER/NA-NO ACTIONREQUIRED)

Fields Not Reported by the Source

Agency for this Site:

Cross Street(1), Local Case ID #(1), Remediation Status(1), Substance Leaked(1), Enforcement Type(1), Funding By(1), How was Leak Discovered(1), How was Leak Stopped(1), MTBE Tested(1), Substance Quantity Leaked (G)(1), Cause of Leak(1), Source of Leak(1), Longitude(1), Latitude(1), Summary(1), Date Leak was Confirmed(1), Date Preliminary Site Assessment Workplan(1), Date Preliminary Site Assessment Began(1), Date Pollution Characterization Began(1), Date Remediation Plan Submitted(1), Date Remedial Action Underway(1), Date Past Remedial Action Monitoring Beg(1), Date Leak was Discovered(1), Date of Enforcement Action(1), MTBE Date(1), Date Leak was Stopped(1)

VISTA Address: SHULTZ STEEL CO. ("SSC")
5321 FIRESTONE BLVD.
SOUTH GATE, CA 90280

VISTA ID#: 380683
Distance/Direction: 0.36 MI / E
Plotted as: Point

Map ID

26

STATE LUST - State Leaking Underground Storage Tank / SRC# 164

EPA/Agency ID: N/A

Agency Address:

SHULTZ STEEL COMPANY
5321 FIRESTONE BLVD
SOUTH GATE, CA 90280

Site Name:

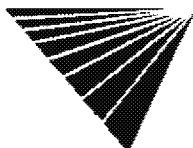
SHULTZ STEEL COMPANY

Site Location:

5321 FIRESTONE BLVD

Site City:

SOUTH GATE



* VISTA address includes enhanced city and ZIP.

For more information call VISTA Information Solutions, Inc. at 1 - 800 - 767 - 0403.

Report ID: 296401901

Date of Report: May 16, 2001

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SITES IN THE SURROUNDING AREA (within 1/4 - 1/2 mile) CONT.

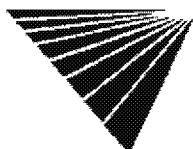
Site State:	CA
Site Zip:	90280
Site County:	LOS ANGELES
Case ID #:	R-11678
Media Affected	UNDEFINED
Remediation Status	PRELIMINARY SITE ASSESSMENT UNDERWAY
Substance Leaked	GASOLINE
Abatement Method:	OT (CODE LOOKUP: CD-CAP SITE/CB-CONTAINMENT BARRIER/ED-EXCAVATE AND DISPOSE/ET-EXCAVATE AND TREAT/FP-REMOVE FREE PRODUCT/ GT-PUMP AND TREAT/GW/RS-REPLACE SUPPLY/HU-TREATMENT AT HOOKUP/VS-VENT SOIL/VE-VACUUM EXTRACT/AS-AIR SPARGING/ IT-ENHANCED BIODEGRADATION/OT-OTHER/NA-NO ACTION REQUIRED)
How was Leak Discovered	OTHER MEANS
How was Leak Stopped	CLOSE TANK
Cause of Leak	UNKNOWN
Source of Leak	UNKNOWN
Date Leak was Discovered	11/24/99
Date Leak was Stopped	9/30/99
Fields Not Reported by the Source Agency for this Site:	Local Case ID #(1), Remediation Status(1), Enforcement Type(1), Funding By(1), How was Leak Discovered(1), MTBE Tested(1), Substance Quantity Leaked (G)(1), Cause of Leak(1), Source of Leak(1), Longitude(1), Latitude(1), Summary(1), Date Leak was Confirmed(1), Date Preliminary Site Assessment Workplan(1), Date Pollution Characterization Began(1), Date Remediation Plan Submitted(1), Date Remedial Action Underway(1), Date Post Remedial Action Monitoring Beg(1), Date Case was Closed(1), Date of Enforcement Action(1), MTBE Date(1)

VISTA Address*:	ALFA MIRRORS INC. 4935 CECILIA ST BELL, CA 90201	VISTA ID#:	1583404
		Distance/Direction:	0.40 MI / N
		Plotted as:	Point

Map ID

27

Regional LUST - Regional Leaking Underground Storage Tank / SRC# 121		EPA/Agency ID:	N/A
Agency Address:	ALFA MIRRORS INC. 4935 CECILIA ST CUDAHY, CA 90201		
Site Name:	ALFA MIRRORS INC.		
Street Address:	4935		
Street Name:	CECILIA ST		
City:	CUDAHY		
Zip:	90201		
County:	19		
Case No:	I-15837		
Local Agency:	19000		
Slop Date	10/30/1990		
Case Type:	S		
Summary	OLD CASE #011791-04		
Substance Desc	DIESEL		
Case Type Desc:	SOIL		
Status Desc:	CASE CLOSED		



* VISTA address includes enhanced city and ZIP.

For more information call VISTA Information Solutions, Inc. at 1 - 800 - 767 - 0403.

Report ID: 296401901

Date of Report: May 16, 2001

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SITES IN THE SURROUNDING AREA (within 1/4 - 1/2 mile) CONT.

**Fields Not Reported by the Source
Agency for this Site:**

Corp(1), Staff(1), Substance Quantity(1), Abatement Method(1), Deferred Date(1),
Deferred Date 2(2), Deferred Date 3(1), Date 1(1), Date 4(1), Date 5(1), Date 6(1),
Location Letter(1), Date 7(1), Date 8(1), Enforcement Date(1), Track2 Date(1),
Track2 Sum(1), Track3 Date(1), Track3 Sum(1), Interim(1), In Date(1), Priority(1), Ust
Site(1), Tick Date(1), Tick Date 2(1), Tick Date 3(1), Tick Comment 1(1), Tick
Comment 2(1), Tick Comment 3(1), Consultant Company(4), Contact(1), Street
Address(3), Street Name(4), City(4), State(4), Zip(4), Phone(4), Methyl Tertiary Butyl
Ether (MTBE)(1), MTBE Conc(1), MTBE Date(1), Staff Date(1), Staff Com(1), Let
Wkpn(1), Let Wkdir(1), Let Other(1), Let Count(1), Wkpn Com(1), Wkdir Com(1),
Other Com(1), Count Com(1), Groundwater Basin(1), Tank(2), Pipeline(1), Active
Site(1), Tank in Place(1), First MTBE(1), Well No(1), Depth Groundwater(1), Report
Date(1), Max MTBE Groundwater(1), Current MTBE Groundwater(1), Hi
Groundwater Benzene(1), Hi Groundwater Tphg(1), Max MTBE S(1), Soil Type(1),
Enforcement 2(1), Enforcement 3(1), Plume(1), Hydro Unit(1), Free Product(1),
Land Owner 1(1), Dir(3), Land Owner 2(1), Neighbor Name(1), Street Address(1), Site
No(1), Local Case No(1), Suspended(1), Site Visit Date1(1), Site Visit Date2(1), Site
Visit Date3(1)

STATE LUST - State Leaking Underground Storage Tank / SRC# 164

EPA/Agency ID:

N/A

Agency Address:

ALFA MIRRORS INC
4935 CECILIA ST
CUDAHY, CA 90201

Site Name:

ALFA MIRRORS INC

Site Location:

4935 CECILIA ST

Site City:

CUDAHY

Site State:

CA

Site Zip:

90201

Site County:

LOS ANGELES

Case ID #:

I-15837

Media Affected

SOIL ONLY

Remediation Status

CASE CLOSED

Substance Leaked

DIESEL

Abatement Method:

(CODE LOOKUP: CD-CAP SITE/CB-CONTAINMENT BARRIER/ED-EXCAVATE AND
DISPOSE/ET-EXCAVATE AND TREAT/FP-REMOVE FREEPRODUCT/
GT-PUMP AND TREATGW/RS-REPLACE SUPPLY/HU-TREATMENT AT HOOKUP/VS-VENT
SOIL/VE-VACUUM EXTRACT/AS-AIR SPARGING/
IT-ENHANCED BIODEGRADATION/OT-OTHER/NA-NO ACTIONREQUIRED)

How was Leak Discovered

TANK CLOSURE

How was Leak Stopped

CLOSE TANK

Cause of Leak

UNKNOWN

Source of Leak

UNKNOWN

Summary

OLD CASE #011791-04

Date Leak was Discovered

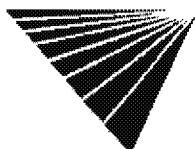
10/30/90

Date Leak was Stopped

10/30/90

**Fields Not Reported by the Source
Agency for this Site:**

Local Case ID #(1), Remediation Status(1), How was Leak Discovered(1), MTBE
Tested(1), Substance Quantity Leaked (G)(1), Cause of Leak(1), Source of Leak(1),
Longitude(1), Latitude(1), Date Leak was Confirmed(1), Date Preliminary Site
Assessment Workpla(1), Date Pollution Characterization Began(1), Date
Remediation Plan Submitted(1), Date Remedial Action Underway(1), Date Post
Remedial Action Monitoring Beg(1), Date of Enforcement Action(1), MTBE Date(1)



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Report ID: 296401901

Date of Report: May 16, 2001

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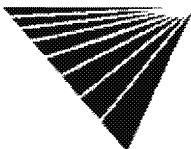
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SITES IN THE SURROUNDING AREA (within 1/4 - 1/2 mile) CONT.

Map ID:

28

VISTA Address*:	SYSTEMS DISPOSAL SERVICE INC 4841 E CECELIA BELL, CA 90201	VISTA ID#:	416335
		Distance/Direction:	0.41 MI / N
		Plotted as:	Point
CORTESE / SRC# 53		EPA/Agency ID:	N/A
Agency Address:	SYSTEM DISPOSAL SERVICE I 4841 CECELIA CUDAHY, CA 90201		
List Name:	LEAKING TANK		
Site ID:	I-03296		
WMUDS / SRC# 68		EPA/Agency ID:	N/A
Agency Address:	SYSTEM DISPOSAL SERVICE COMPAN 4841 EAST CECILIA STREET CUDAHY, CA		
Solid Waste Inventory System ID:	NOT REPORTED		
Facility Type:	Not reported		
Facility In State Board Waste Discharger System:	NO		
Chapter 15 Facility:	NO		
Solid Waste Assessment Test Facility:	NO		
Toxic Pits Cleanup Act Facility:	NO		
RCRA Facility:	NO		
Department of Defense Facility:	NO		
Open To Public:	NO		
Number Of Waste Management Units:	1		
Rank:	NOT REPORTED		
Enforcements At Facility:	NO		
Violations At Facility:	NO		
Regional LUST - Regional Leaking Underground Storage Tank / SRC# 121		EPA/Agency ID:	N/A
Agency Address:	SYSTEM DISPOSAL SERVICE INC. 4841 CECELIA ST E CUDAHY, CA 90201		
Site Name:	SYSTEM DISPOSAL SERVICE INC.		
Street Address:	4841		
Street Name:	CECELIA ST E		
City:	CUDAHY		
Zip:	90201		
County:	19		
Case No:	I-03296		
Local Agency:	19000		
Stop Date:	7/27/1990		
Case Type:	S		
Substance Desc:	GASOLINE		
Case Type Desc:	SOIL		
Status Desc:	CASE CLOSED		



* VISTA address includes enhanced city and ZIP.

For more information call VISTA Information Solutions, Inc. at 1 - 800 - 767 - 0403.

Report ID: 296401901

Date of Report: May 16, 2001

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SITES IN THE SURROUNDING AREA (within 1/4 - 1/2 mile) CONT.

Fields Not Reported by the Source Agency for this Site:

Corp(1), Staff(1), Substance Quantity(1), Abatement Method(1), Deferred Date(1),
Deferred Date 2(2), Deferred Date 3(2), Date 1(1), Date 4(1), Date 5(1), Date 6(1),
Location Letter(1), Date 7(1), Date 8(1), EnforcementType(1), Enforcement
Date(1), Track2 Date(1), Track3 Date(1), Track3 Sum(1), Summary(1), Interim(1), In
Date(1), Priority(1), Ust Site(1), Tick Date(1), Tick Date 2(1), Tick Date 3(1), Tick
Comment 1(1), Tick Comment 2(1), Tick Comment 3(1), Consultant Company(4),
Contact(1), Street Address(3), Street Name(4), City(4), State(4), Zip(4), Phone(4),
Methyl Tertiary Butyl Ether (MTBE)(1), MTBE Conc(1), MTBE Date(1), Staff Date(1),
Staff Com(1), Let Wkpn(1), Let Wkdir(1), Let Other(1), Let Count(1), Wkpn Com(1),
Wkdir Com(1), Other Com(1), Count Com(1), Groundwater Basin(1), Tank(2),
Pipeline(1), Active Site(1), Tank in Place(1), First MTBE(1), Well No(1), Depth
Groundwater(1), Report Date(1), Max MTBE Groundwater(1), Current MTBE
Groundwater(1), Hi Groundwater Benzene(1), Hi Groundwater Tphg(1), Max MTBE
S(1), Soil Type(1), Enforcement 2(1), Enforcement 3(1), Plume(1), Hydro Unit(1),
Free Product(1), Land Owner 1(1), Dir(3), Land Owner 2(1), Neighbor Name(1),
Street Address(1), Slic No(1), Local Case No(1), Suspended(1), Site Visit Date1(1),
Site Visit Date2(1), Site Visit Date3(1)

VISTA Address*:	SYSTEM DISPOSAL SERVICE INC 4841 CECILIA ST E BELL, CA 90201	VISTA ID#:	65017278
		Distance/Direction:	0.41 MI / N
		Plotted as:	Point

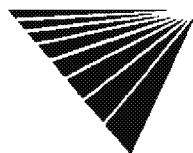
Map ID

28

STATE LUST - State Leaking Underground Storage Tank / SRC# 164

EPA/Agency ID: N/A

Agency Address:	SYSTEM DISPOSAL SERVICE INC 4841 CECILIA ST E CUDAHY, CA 90201
Site Name:	SYSTEM DISPOSAL SERVICE INC
Site Location:	4841 CECILIA ST E
Site City:	CUDAHY
Site State:	CA
Site Zip:	90201
Site County:	LOS ANGELES
Case ID #:	I-03296
Media Affected	SOIL ONLY
Remediation Status	CASE CLOSED
Substance Leaked	GASOLINE
Abatement Method:	(CODE LOOKUP: CD-CAP SITE/CB-CONTAINMENT BARRIER/ED-EXCAVATE AND DISPOSE/ET-EXCAVATE AND TREAT/FP-REMOVE FREEPRODUCT/ GT-PUMP AND TREATGW/RS-REPLACE SUPPLY/HU-TREATMENT AT HOOKUP/VS-VENT SOIL/VE-VACUUM EXTRACT/AS-AIR SPARGING/ IT-ENHANCED BIODEGRADATION/OT-OTHER/NA-NO ACTIONREQUIRED) TANK CLOSURE
How was Leak Discovered	CLOSE TANK
How was Leak Stopped	UNKNOWN
Cause of Leak	UNKNOWN
Source of Leak	UNKNOWN
Date Leak was Discovered	7/27/90
Date Leak was Stopped	7/27/90
Fields Not Reported by the Source Agency for this Site:	Local Case ID #(1), Remediation Status(1), Enforcement Type(1), How was Leak Discovered(1), MTBE Tested(1), Substance Quantity Leaked (G)(1), Cause of Leak(1), Source of Leak(1), Longitude(1), Latitude(1), Summary(1), Date Leak was Confirmed(1), Date Preliminary Site Assessment Workpla(1), Date Preliminary Site Assessment Began(1), Date Pollution Characterization Began(1), Date Remediation Plan Submitted(1), Date Remedial Action Underway(1), Date Post Remedial Action Monitoring Beg(1), Date of Enforcement Action(1), MTBE Date(1)



* VISTA address includes enhanced city and ZIP.

For more information call VISTA Information Solutions, Inc. at 1 - 800 - 767 - 0403.

Report ID: 296401901

Date of Report: May 16, 2001

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SITES IN THE SURROUNDING AREA (within 1/4 - 1/2 mile) CONT.

VISTA Address*:	BOWERS DIVISION 8685 BOWERS SOUTH GATE, CA 90280	VISTA ID#:	1217112
		Distance/Direction:	0.42 MI / W
		Plotted as:	Point
Regional LUST - Regional Leaking Underground Storage Tank / SRC# 121		EPA/Agency ID:	N/A

Map ID

29

Agency Address:	BOWERS DIVISION 8685 BOWERS AVE SOUTH GATE, CA 90280
Site Name:	BOWERS DIVISION
Street Address:	8685
Street Name:	BOWERS AVE
City:	SOUTH GATE
Zip:	90280
County:	19
Case No:	R-11629
Local Agency:	19000
Case Type:	U
Case Type Desc:	UNKNOWN
Status Desc:	CASE CLOSED
Fields Not Reported by the Source Agency for this Site:	Cross Street(1), Corp(1), Staff(1), Prop 65(1), Emergency(1), RP(1), Phone(5), Operator(1), Site Phone(5), Substance(1), Substance Quantity(1), Discovery Date(1), How Discovered(1), Stop Date(1), How Stopped(1), Leak Source(1), Leak Cause(1), Abatement Method(1), Deferred Date(1), Deferred Date 2(2), Deferred Date 3(2), Funding(1), Date 1(1), Date 4(1), Date 5(1), Date 6(1), Location Letter(1), Date 7(1), Date 8(1), Enforcement Type(1), Enforcement Date(1), Program(1), Track2 Date(1), Track2 Sum(1), Track3 Date(1), Track3 Sum(1), Summary(1), Interim(1), In Date(1), Priority(1), List Site(1), Tick Date(1), Tick Date 2(1), Tick Date 3(1), Tick Comment 1(1), Tick Comment 2(1), Tick Comment 3(1), Consultant Company(4), Contact(1), Street Address(3), Street Name(4), City(4), State(4), Zip(4), Methyl Tertiary Butyl Ether (MTBE)(1), MTBE Conc(1), MTBE Date(1), Staff Date(1), Staff Com(1), Let Wkpn(1), Let Wkdr(1), Let Other(1), Let Count(1), Wkpn Com(1), Wkdr Com(1), Other Com(1), Count Com(1), Groundwater Basin(1), Tank(2), Pipeline(1), Active Site(1), Tank in Place(1), First MTBE(1), Well No(1), Depth Groundwater(1), Report Date(1), Max MTBE Groundwater(1), Current MTBE Groundwater(1), Hi Groundwater Benzene(1), Hi Groundwater Tphg(1), Max MTBE S(1), Soil Type(1), Enforcement 2(1), Enforcement 3(1), Plume(1), Hydro Unit(1), Free Product(1), Land Owner 1(1), Dir(3), Land Owner 2(1), Neighbor Name(1), Street Address(1), Site No(1), Local Case No(1), Suspended(1), Site Visit Date 1(1), Site Visit Date 2(1), Site Visit Date 3(1), Substance Desc(1)

STATE LUST - State Leaking Underground Storage Tank / SRC# 164		EPA/Agency ID:	N/A
Agency Address:	BOWERS DIVISION 8685 BOWERS AVE SOUTH GATE, CA 90280		
Site Name:	BOWERS DIVISION		
Site Location:	8685 BOWERS AVE		
Site City:	SOUTH GATE		
Site State:	CA		
Site Zip:	90280		
Site County:	LOS ANGELES		
Case ID #:	R-11629		
Media Affected	UNDEFINED		
Remediation Status	CASE CLOSED		

* VISTA address includes enhanced city and ZIP.

For more information call VISTA Information Solutions, Inc. at 1 - 800 - 767 - 0403.

Report ID: 296401901

Date of Report: May 16, 2001

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SITES IN THE SURROUNDING AREA (within 1/4 - 1/2 mile) CONT.

Abatement Method:	(CODE LOOKUP: CD-CAP SITE/CB-CONTAINMENT BARRIER/ED-EXCAVATE AND DISPOSE/ET-EXCAVATE AND TREAT/FP-REMOVE FREEPRODUCT/ GT-PUMP AND TREATGW/RS-REPLACE SUPPLY/HU-TREATMENT AT HOOKUP/VS-VENT SOIL/VE-VACUUM EXTRACT/AS-AIR SPARGING/ IT-ENHANCED BIODEGRADATION/OT-OTHER/NA-NO ACTIONREQUIRED)
Fields Not Reported by the Source Agency for this Site:	Cross Street(1), Local Case ID #(1), Remediation Status(1), Substance Leaked(1), Enforcement Type(1), Funding By(1), How was Leak Discovered(1), How was Leak Stopped(1), MTBE Tested(1), Responsible Party(1), Substance Quantity Leaked (G)(1), Cause of Leak(1), Source of Leak(1), Longitude(1), Latitude(1), Summary(1), Date Leak was Confirmed(1), Date Preliminary Site Assessment Workplan(1), Date Preliminary Site Assessment Began(1), Date Pollution Characterization Began(1), Date Remediation Plan Submitted(1), Date Remedial Action Underway(1), Date Post Remedial Action Monitoring Beg(1), Date Leak was Discovered(1), Date of Enforcement Action(1), MTBE Date(1), Date Leak was Stopped(1)

VISTA Address*:	USGS WATER WELL ID #335719118102501 CA	VISTA ID#:	8849656
		Distance/Direction:	0.42 MI / NE
		Plotted as:	Point
USGS Wells - Federal Drinking Water Sources / SRC# 3		EPA/Agency ID:	N/A

Map ID

30

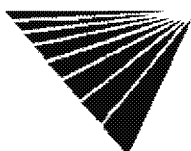
Agency Address:	SAME AS ABOVE
Well ID:	335719118102501
Use:	UNUSED
Depth:	205.0
Latitude:	33.955277777777
Longitude:	-118.17361111111
Quadrangle Name:	SOUTHGATE
Surface Elevation:	107.6
Static Water Level:	61.65
Date Well Drilled:	09/08/1965
County FIPS:	6037

VISTA Address*:	1X CUDAHY BUILDING MATERIALS 8331 ATLANTIC AVE BELL, CA 90201	VISTA ID#:	1582688
		Distance/Direction:	0.44 MI / NW
		Plotted as:	Point
Regional LUST - Regional Leaking Underground Storage Tank / SRC# 121		EPA/Agency ID:	N/A

Map ID

31

Agency Address:	CUDAHY BUILDING MATERIALS 8331 ATLANTIC AVE CUDAHY, CA 90201
Site Name:	CUDAHY BUILDING MATERIALS
Street Address:	8331
Street Name:	ATLANTIC AVE
City:	CUDAHY
Zip:	90201
County:	19
Case No:	1-15953
Local Agency:	19000
Stop Date:	12/12/1990
Case Type:	S
Summary:	OLD CASE #020891-21
Substance Desc:	GASOLINE



* VISTA address includes enhanced city and ZIP.

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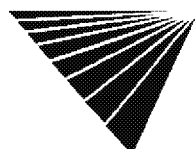
SITES IN THE SURROUNDING AREA (within 1/4 - 1/2 mile) CONT.

Case Type Desc:	SOIL
Status Desc:	CASE CLOSED
Fields Not Reported by the Source Agency for this Site:	Corp(1), Staff(1), Phone(5), Substance Quantity(1), Abatement Method(1), Deferred Date(1), Deferred Date 2(2), Deferred Date 3(1), Date 1(1), Date 5(1), Date 6(1), Location Letter(1), Date 7(1), Date 8(1), Enforcement Date(1), Track2 Date(1), Track2 Sum(1), Track3 Date(1), Track3 Sum(1), Interim(1), In Date(1), Priority(1), Ust Site(1), Tick Date(1), Tick Date 2(1), Tick Date 3(1), Tick Comment 1(1), Tick Comment 2(1), Tick Comment 3(1), Consultant Company(4), Contact(1), Street Address(3), Street Name(4), City(4), State(4), Zip(4), Methyl Tertiary Butyl Ether (MTBE)(1), MTBE Conc(1), MTBE Date(1), Staff Date(1), Staff Com(1), Let Wkpn(1), Let Wkdir(1), Let Other(1), Let Count(1), Wkpn Com(1), Wkdir Com(1), Other Com(1), Count Com(1), Groundwater Basin(1), Tank(2), Pipeline(1), Active Site(1), Tank in Place(1), First MTBE(1), Well No(1), Depth Groundwater(1), Report Date(1), Max MTBE Groundwater(1), Current MTBE Groundwater(1), Hi Groundwater Benzene(1), Hi Groundwater Tphg(1), Max MTBE S(1), Soil Type(1), Enforcement 2(1), Enforcement 3(1), Plume(1), Hydro Unit(1), Free Product(1), Land Owner 1(1), Dir(3), Land Owner 2(1), Neighbor Name(1), Street Address(1), Slic No(1), Local Case No(1), Suspended(1), Site Visit Date 1(1), Site Visit Date 2(1), Site Visit Date 3(1)
STATE LUST - State Leaking Underground Storage Tank / SRC# 164	
Agency Address:	CUDAHY BUILDING MATERIALS 8331 ATLANTIC AVE CUDAHY, CA 90201
Site Name:	CUDAHY BUILDING MATERIALS
Site Location:	8331 ATLANTIC AVE
Site City:	CUDAHY
Site State:	CA
Site Zip:	90201
Site County:	LOS ANGELES
Case ID #:	I-15953
Media Affected	SOIL ONLY
Remediation Status	CASE CLOSED
Substance Leaked	GASOLINE
Abatement Method:	(CODE LOOKUP: CD-CAP SITE/CB-CONTAINMENT BARRIER/ED-EXCAVATE AND DISPOSE/ET-EXCAVATE AND TREAT/FP-REMOVE FREEPRODUCT/GT-PUMP AND TREATGW/RS-REPLACE SUPPLY/HU-TREATMENT AT HOOKUP/VS-VENT SOIL/VE-VACUUM EXTRACT/AS-AIR SPARGING/IT-ENHANCED BIODEGRADATION/OT-OTHER/NA-NO ACTIONREQUIRED)
How was Leak Discovered	TANK CLOSURE
How was Leak Stopped	CLOSE TANK
Cause of Leak	UNKNOWN
Source of Leak	UNKNOWN
Summary	OLD CASE #020891-21
Date Leak was Discovered	12/12/90
Date Leak was Stopped	12/12/90
Fields Not Reported by the Source Agency for this Site:	Local Case ID #(1), Remediation Status(1), How was Leak Discovered(1), MTBE Tested(1), Substance Quantity Leaked (G)(1), Cause of Leak(1), Source of Leak(1), Longitude(1)

VISTA Address*:	BELL FOUNDRY CO 5311 SOUTHERN AVE SOUTH GATE, CA 90280	VISTA ID#:	64595626
		Distance/Direction:	0.46 MI / SE
		Plotted as:	Point
STATE LUST - State Leaking Underground Storage Tank / SRC# 164		EPA/Agency ID:	N/A
Agency Address:	SAME AS ABOVE		
Site Name:	BELL FOUNDRY CO		

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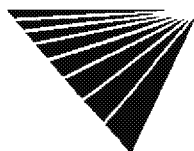
SITES IN THE SURROUNDING AREA (within 1/4 - 1/2 mile) CONT.

Site Location:	5311 SOUTHERN AVE
Site City:	SOUTH GATE
Site State:	CA
Site Zip:	90280
Site County:	LOS ANGELES
Case ID #:	R-11417
Media Affected	SOIL ONLY
Remediation Status	NO ACTION
Substance Leaked	GASOLINE
Abatement Method:	ED (CODE LOOKUP: CD-CAP SITE/CB-CONTAINMENT BARRIER/ED-EXCAVATE AND DISPOSE/ET-EXCAVATE AND TREAT/FP-REMOVE FREE PRODUCT/GT-PUMP AND TREATGW/RS-REPLACE SUPPLY/HU-TREATMENT AT HOOKUP/VS-VENT SOIL/VE-VACUUM EXTRACT/AS-AIR SPARGING/IT-ENHANCED BIODEGRADATION/OT-OTHER/INA-NO ACTION REQUIRED)
How was Leak Discovered	TR
How was Leak Stopped	OTHER MEANS
Cause of Leak	UNKNOWN
Source of Leak	TANK
Date Leak was Discovered	10/8/98
Date Leak was Stopped	10/8/98
Fields Not Reported by the Source Agency for this Site:	Local Case ID #(1), Enforcement Type(1), Funding By(1), How was Leak Stopped(1), MTBE Tested(1), Substance Quantity Leaked (G)(1), Cause of Leak(1), Source of Leak(1), Longitude(1), Latitude(1), Summary(1), Date Leak was Confirmed(1), Date Preliminary Site Assessment Workpla(1), Date Preliminary Site Assessment Began(1), Date Pollution Characterization Began(1), Date Remediation Plan Submitted(1), Date Remedial Action Underway(1), Date Post Remedial Action Monitoring Beg(1), Date Case was Closed(1), Date of Enforcement Action(1), MTBE Date(1)

VISTA Address*:	CALIFORNIA ALABAMA PIPE CO 5335 SOUTHERN AVE SOUTH GATE, CA 90280	VISTA ID#:	64842
		Distance/Direction:	0.47 MI / SE
		Plotted as:	Point
NFRAP / SRC# 18		Agency ID:	0901798
Agency Address:	SAME AS ABOVE		
EPA ID:	CAD980636302		
Site ID:	0901798		
EPA Region:	09		
USGS Hydrologic Unit Code:	18070105		
Ownership Type:	UNKNOWN		
Federal Facility Indicator:	NOT A FEDERAL FACILITY		
NPL Status:	NOT ON THE NPL		
Hazardous Waste Docket Flag:	NOT ON THE HAZARDOUS WASTEDOCKET		
Action:	DISCOVERY		
Action Lead:	EPA FUND-FINANCED		
Scheduled Completion Date	JUNE 30, 1981		
Actual Completion Date:	JUNE 1, 1981		
Action:	PRELIMINARY ASSESSMENT		
Action Qualifier	NFRAP (NO FUTHER REMEDIAL ACTION PLANNED		
Action Lead:	STATE, FUND FINANCED		

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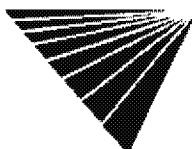
SITES IN THE SURROUNDING AREA (within 1/4 - 1/2 mile) CONT.

Scheduled Start Date	JUNE 30, 1984
Scheduled Completion Date	SEPTEMBER 30, 1984
Actual Start Date	MAY 1, 1984
Actual Completion Date:	SEPTEMBER 1, 1984
Operable Unit ID:	00
Operable Unit Name:	SITEWIDE
Fields Not Reported by the Source	Financial Management System ID(1), Site Incident Category Description(1), Action Qualifier(1), Scheduled Start Date(1), Actual Start Date(1), Description(1), (1), (1), (1)
Agency for this Site:	(1)
SCL - State Equivalent CERCLIS List / SRC# 112	Agency ID: 19350463
Agency Address:	CALIFORNIA ALABAMA PIPE COMPANY 5335 SOUTHERN AVENUE SOUTH GATE, CA 90280
Agency ID:	19350463
Facility Name:	CALIFORNIA ALABAMA PIPE COMPANY
Facility Address:	5335 SOUTHERN AVENUE
Facility City:	SOUTH GATE
Facility State:	CA
Facility Zip:	90280
County:	LOS ANGELES
Status Date:	03261984
Status:	REFOA
Status Description:	PROPERTY/SITE REFERRED TO ANOTHER AGENCY
Alternate Address:	5335 SOUTHERN AVENUE
Alternate City:	SOUTH GATE
Alternate State:	CA
Alternate Zip:	90280
Alternate Name:	BELL FOUNDRY
Alternate Name:	CALIFORNIA ALABAMA PIPE COMPANY
Completion Date:	10251994
Gallons Removed:	0
Completion Date:	03261984
Gallons Removed:	0
Completion Date:	09261983
Gallons Removed:	0
Agency ID:	19350463
Fields Not Reported by the Source	NPL(1), Tier(1), Fund(1), Water Control Board Region(1), Access(1), Cortese(1), Hazard Ranking Score(1), Hazard Ranking Date(1), Groundwater(1), Type of Activity(2), Comment Description(3)
Agency for this Site:	

VISTA Address:	USGS WATER WELL ID #335643118103201 CA	VISTA ID#:	8849638
		Distance/Direction:	0.48 MI / SE
		Plotted as:	Point
USGS Wells - Federal Drinking Water Sources / SRC# 3		EPA/Agency ID:	N/A
Agency Address:	SAME AS ABOVE		
Well ID:	335643118103201		
Depth:	798.0		
Latitude:	33.945277777777		
Longitude:	-118.17555555555		

Map ID

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SITES IN THE SURROUNDING AREA (within 1/4 - 1/2 mile) CONT.

Quadrangle Name:	<i>SOUTH GATE</i>
County FIPS:	<i>6037</i>

VISTA Address*:	SALT LAKE TS 9599 SALT LAKE AVENUE SOUTH GATE, CA 90280	VISTA ID#:	2748553
		Distance/Direction:	0.49 MI / SE
		Plotted as:	Point

Map ID

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County SWLF - County Solid Waste Landfill / SRC# 51	EPA/Agency ID:	N/A
Agency Address:	<i>SAME AS ABOVE</i>	
Facility Class:	<i>unknown</i>	
Facility Type:	<i>OTHER</i>	
Public Status:	<i>"NOT REPORTED"</i>	
Solid Waste Status:	<i>ACTIVE/OPEN</i>	
SWIS Permit Status:	<i>NOT AVAILABLE</i>	

VISTA Address*:	SALT LAKE TRANSFER STATION 9599 SALT LAKE AVE SOUTH GATE, CA 90280	VISTA ID#:	65506056
		Distance/Direction:	0.49 MI / SE
		Plotted as:	Point

Map ID

32

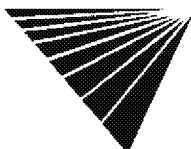
STATE SWLF - Solid Waste Landfill / SRC# 163	Agency ID:	2760
Agency Address:	<i>SALT LAKE TRANSFER STATION 9599 SALT LAKE AVE SOUTH GATE, CA 0</i>	
Facility Name:	<i>SALT LAKE TRANSFER STATION</i>	
Facility Location:	<i>9599 SALT LAKE AVE</i>	
Facility City:	<i>SOUTH GATE</i>	
Facility State:	<i>CA</i>	
Facility County:	<i>LOS ANGELES</i>	
SWIS Number:	<i>19-AA-0837</i>	
Waste Types	<i>MIXED MUNICIPAL (MSW); GREENMATERIALS</i>	
Permitted Total Acreage	<i>0.71</i>	
Actual Total Acreage	<i>0.71</i>	
Activity:	<i>SMALL VOLUME TRANSFER STATION</i>	
Operational Status:	<i>ACTIVE</i>	
Regulatory Status:	<i>PERMITTED</i>	
Inspection Frequency:	<i>MONTHLY</i>	
Fields Not Reported by the Source	<i>Actual Site Capacity(1), Permitted Disposal Acreage(1), Actual Disposal Acreage(1)</i>	
Agency for this Site:		

VISTA Address*:	STAUFFER CHEMICAL COMPANY 4570 ARDINE STREET SOUTH GATE, CA 90280	VISTA ID#:	501108
		Distance/Direction:	0.48 MI / NW
		Plotted as:	Point

Map ID

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SCL - State Equivalent CERCLIS List / SRC# 112	Agency ID:	19280830
Agency Address:	<i>STAUFFER CHEMICAL COMPANY #3 4570 ARDINE ST. SOUTH GATE, CA 90280</i>	
Agency ID:	<i>19280830</i>	
Facility Name:	<i>STAUFFER CHEMICAL COMPANY #3</i>	
Facility Address:	<i>4570 ARDINE ST.</i>	
Facility City:	<i>SOUTH GATE</i>	



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SITES IN THE SURROUNDING AREA (within 1/4 - 1/2 mile) CONT.

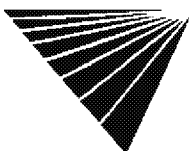
Facility State:	CA
Facility Zip:	90280
County:	LOS ANGELES
Status Date:	06061995
Status:	REFOA
Status Description:	PROPERTY/SITE REFERRED TO ANOTHER AGENCY
Alternate Address:	4570 ARDINE ST.
Alternate City:	SOUTH GATE
Alternate State:	CA
Alternate Zip:	90280
Alternate Name:	A R MAAS CHEMICAL CO
Alternate Name:	VICTOR CHEMICAL CO
Alternate Name:	STAUFFER CHEMICAL COMPANY #3
Completion Date:	05011995
Gallons Removed:	0
Completion Date:	02051987
Gallons Removed:	0
Completion Date:	01161987
Gallons Removed:	0
Completion Date:	12011985
Gallons Removed:	0
Completion Date:	09301980
Gallons Removed:	0
Agency ID:	19280830
Fields Not Reported by the Source	NPL(1), Tier(1), Fund(1), Access(1), Cortese(1), Hazard Ranking Score(1), Hazard Ranking Date(1), Groundwater(1), Type of Activity(4), Comment Description(5)
Agency for this Site:	

VISTA Address*:	RHONE-POULENC BASIC CHEMICALS CO. 4570 ARDINE ST. SOUTH GATE, CA 90280	VISTA ID#:	398271
		Distance/Direction:	0.48 MI / NW
		Plotted as:	Point

Map ID

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CERCLIS / SRC# 17		Agency ID:	0901075
Agency Address:	STAUFFER CHEM CO 4570 ARDINE ST SOUTH GATE, CA 90280		
EPA ID:	CAD008353211		
Site ID:	0901075		
EPA Region:	09		
USGS Hydrologic Unit Code:	18070105		
Ownership Type:	PRIVATE		
Federal Facility Indicator:	NOT A FEDERAL FACILITY		
NPL Status:	NOT ON THE NPL		
Hazardous Waste Docket Flag:	NOT ON THE HAZARDOUS WASTEDOCKET		
Action	DISCOVERY		
Action Lead:	EPA FUND-FINANCED		
Scheduled Completion Date	DECEMBER 31, 1979		
Actual Completion Date:	NOVEMBER 1, 1979		
Action	PRELIMINARY ASSESSMENT		



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SITES IN THE SURROUNDING AREA (within 1/4 - 1/2 mile) CONT.

Action Qualifier	LOW
Action Lead:	EPA FUND-FINANCED
Scheduled Completion Date	MARCH 31, 1984
Actual Completion Date:	MARCH 1, 1984
Action	SCREENING SITE INSPECTION
Action Qualifier	LOW
Action Lead:	EPA FUND-FINANCED
Scheduled Start Date	MARCH 31, 1984
Scheduled Completion Date	SEPTEMBER 30, 1986
Actual Start Date	MARCH 1, 1984
Actual Completion Date:	SEPTEMBER 1, 1986
Operable Unit ID:	00
Operable Unit Name	SITEWIDE
Alias ID:	101
Alias Name:	STAUFFER CHEM CO SOUTH GATEPLT
	CA
Fields Not Reported by the Source	Financial Management System ID(1), Site Incident Category Description(2), Action Qualifier(1), Scheduled Start Date(2), Actual Start Date(2), Action(1), (1), (1), (1), Address(1)
Agency for this Site:	

VISTA Address*:	RHONE-POULENC 4570 ARDINE ST. SOUTH GATE, CA 90280	VISTA ID#:	1600630
		Distance/Direction:	0.48 MI / NW
		Plotted as:	Point
Regional LUST - Regional Leaking Underground Storage Tank / SRC# 121		EPA/Agency ID:	N/A

Map ID

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Agency Address: RHONE-POULENC CHEMICALS CO
4570 ARDINE ST
SOUTH GATE, CA 90280

Site Name: RHONE-POULENC CHEMICALS CO

Street Address: 4570

Street Name: ARDINE ST

City: SOUTH GATE

Zip: 90280

County: 19

Case No: 1-00524

Local Agency: 19000

Stop Date: 6/6/1989

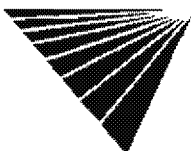
Case Type: S

Summary: 26AUG96 PER YR SITENAME CHANGED FROM STAUFFER CHEMICAL COMPANY

Substance Desc: GASOLINE

Case Type Desc: SOIL

Status Desc: CASE CLOSED



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SITES IN THE SURROUNDING AREA (within 1/4 - 1/2 mile) CONT.

**Fields Not Reported by the Source
Agency for this Site:**

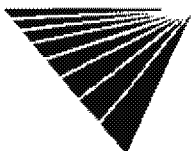
Corp(1), Staff(1), Phone(5), Site Phone(5), Substance Quantity(1), Abatement Method(1), Deferred Date 2(2), Deferred Date 3(2), Date 1(1), Date 6(1), Location Letter(1), Date 7(1), Date 8(1), EnforcementType(1), Enforcement Date(1), In Date(1), Priority(1), Ust Site(1), Tick Date(1), Tick Date 2(1), Tick Date 3(1), Tick Comment 1(1), Tick Comment 2(1), Tick Comment 3(1), Consultant Company(4), Contact(1), Street Address(3), Street Name(4), City(4), State(4), Zip(4), Methyl Tertiary Butyl Ether (MTBE)(1), MTBE Conc(1), MTBE Date(1), Staff Date(1), Staff Com(1), Let Wkon(1), Let Wkdr(1), Let Other(1), Let Count(1), Wkon Com(1), Wkdr Com(1), Other Com(1), Count Com(1), Groundwater Basin(1), Tank(2), Pipeline(1), Active Site(1), Tank in Place(1), First MTBE(1), Well No(1), Depth Groundwater(1), Report Date(1), Max MTBE Groundwater(1), Current MTBE Groundwater(1), HI Groundwater Benzene(1), HI Groundwater Tphg(1), Max MTBE S(1), Soil Type(1), Enforcement 2(1), Enforcement 3(1), Plume(1), Hydro Unit(1), Free Product(1), Land Owner 1(1), Dir(3), Land Owner 2(1), Neighbor Name(1), Street Address(1), Site No(1), Local Case No(1), Suspended(1), Site Visit Date 1(1), Site Visit Date 2(1), Site Visit Date 3(1)

STATE LUST - State Leaking Underground Storage Tank / SRC# 164		EPA/Agency ID:	N/A
Agency Address:	RHONE-POULENC CHEMICALS CO 4570 ARDINE ST SOUTH GATE, CA 90280		
Site Name:	RHONE-POULENC CHEMICALS CO		
Site Location:	4570 ARDINE ST		
Site City:	SOUTH GATE		
Site State:	CA		
Site Zip:	90280		
Site County:	LOS ANGELES		
Case ID #:	I-00524		
Media Affected	SOIL ONLY		
Remediation Status	CASE CLOSED		
Substance Leaked	GASOLINE		
Abatement Method:	(CODE LOOKUP: CD-CAP SITE/CB-CONTAINMENT BARRIER/ED-EXCAVATE AND DISPOSE/ET-EXCAVATE AND TREAT/FP-REMOVE FREEPRODUCT/ GT-PUMP AND TREATGW/RS-REPLACE SUPPLY/HU-TREATMENT AT HOOKUP/VS-VENT SOIL/VE-VACUUM EXTRACT/AS-AIR SPARGING/ IT-ENHANCED BIODEGRADATION/OT-OTHER/NA-NO ACTIONREQUIRED)		
How was Leak Discovered	TANK CLOSURE		
How was Leak Stopped	CLOSE TANK		
Cause of Leak	UNKNOWN		
Source of Leak	UNKNOWN		
Summary	26AUG96 PER YR SITENAME CHANGED FROM STAUFFER CHEMICAL COMPANY		
Date Leak was Discovered	7/26/89		
Date Leak was Stopped	6/6/89		
Fields Not Reported by the Source Agency for this Site:	Local Case ID #(1), Remediation Status(1), Enforcement Type(1), How was Leak Discovered(1), MTBE Tested(1), Substance Quantity Leaked (G)(1), Cause of Leak(1), Source of Leak(1), Longitude(1), Latitude(1), Date Leak was Confirmed(1), Date Preliminary Site Assessment Workplan(1), Date Preliminary Site Assessment Began(1), Date Remedial Action Underway(1), Date Post Remedial Action Monitoring Beg(1), Date of Enforcement Action(1), MTBE Date(1)		

VISTA Address*:	CALTRANS SOUTH GATE LONG BEACH FRWY FIRESTONE BLVD SOUTH GATE, CA 0	VISTA ID#:	7309258
		Distance/Direction:	0.49 MI / E
		Plotted as:	Point
STATE SWLF - Solid Waste Landfill / SRC# 163		Agency ID:	525
Agency Address:	SAME AS ABOVE		
Facility Name:	CALTRANS SOUTH GATE		

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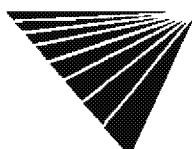
Facility Location:	LONG BEACH FRWY FIRESTONEBLVD
Facility City:	SOUTH GATE
Facility State:	CA
Facility County:	LOS ANGELES
SWIS Number:	19-AA-5067
Activity:	SOLID WASTE DISPOSAL SITE
Operational Status:	CLOSED
Regulatory Status:	PRE-REGULATIONS
Inspection Frequency:	QUARTERLY
Fields Not Reported by the Source	Waste Types(1), Surrounding Land(1), Report Facility Information Date(1), Permitted Peak Throughput(1), Actual Peak Throughput(1), Permitted Site Capacity(1), Actual Site Capacity(1), Permitted Total Acreage(1), Actual Total Acreage(1), Permitted Disposal Acreage(1), Actual Disposal Acreage(1)
Agency for this Site:	

SITES IN THE SURROUNDING AREA (within 1/2 - 1 mile)

VISTA Address*:	PARK AVE ELEMENTARY SCHOOL 08020 PARK AV BELL, CA 90201	VISTA ID#:	1194586
		Distance/Direction:	0.69 MI / NE
		Plotted as:	Point
SPL - State Equivalent Priority List / SRC# 113		Agency ID:	19490127
Agency Address:	PARK AVENUE ELEMENTARY SCHOOL - CUDAHY 8020 PARK AVENUE CUDAHY, CA 90201 19490127		
Agency ID:	19490127		
Facility Name:	PARK AVENUE ELEMENTARY SCHOOL - CUDAHY		
Facility Address:	8020 PARK AVENUE		
Facility City:	CUDAHY		
Facility State:	CA		
Facility Zip:	90201		
County:	LOS ANGELES		
Status Date:	02022000		
Status:	AWP		
Status Description:	ANNUAL WORKPLAN - ACTIVE SITE		
Lead Agency:	DEPT OF TOXIC SUBSTANCES CONTROL		
NPL:	N		
Alternate Address:	SANTA ANA STREET AND PARK AVENUE		
Alternate City:	CUDAHY		
Alternate State:	CA		
Alternate Zip:	90201		
Alternate Address:	5240 EAST SANTA ANA STREET		
Alternate City:	CUDAHY		
Alternate State:	CA		
Alternate Zip:	90201		
Alternate Address:	8020 PARK AVENUE		
Alternate City:	CUDAHY		
Alternate State:	CA		

Map ID

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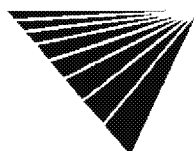
SITES IN THE SURROUNDING AREA (within 1/2 - 1 mile) CONT.

Alternate Zip:	90201
Alternate Address:	5310 ELIZABETH ST
Alternate City:	CUDAHY
Alternate State:	CA
Alternate Zip:	90201
Alternate Name:	CUDAHY DUMP
Alternate Name:	VLOEDMAN DUMP
Alternate Name:	B H STEEPLTON LANDFILL
Alternate Name:	PARK AVENUE ELEMENTARY SCHOOL - CUDAHY
Alternate Name:	STEEPLETON LANDFILL
Agency ID:	19490127
Activity Number:	RA
Type of Activity:	REMOVAL ACTION
Comment Description:	CAP
Gallons Removed:	0
Activity Number:	ORDER
Type of Activity:	I/SE, IORSE, FFA, FFSRA, VCA, EA
Comment Description:	CNSNT
Gallons Removed:	0
Activity Number:	FRIFS
Type of Activity:	FOCUSED REMEDIAL INVESTIGATION/FEASIBILITY STUDY
Comment Description:	SLAIR
Gallons Removed:	0
Activity Number:	PPP
Type of Activity:	PUBLIC PARTICIPATION PLAN
Gallons Removed:	0
Activity Number:	ERA
Type of Activity:	EXPEDITED RESPONSE ACTION
Comment Description:	FP
Gallons Removed:	0
Activity Number:	SS
Gallons Removed:	0
Activity Number:	PA
Gallons Removed:	0
Activity Number:	DISC
Type of Activity:	DISCOVERY
Gallons Removed:	0
Fields Not Reported by the Source	Tier(1), Activity Due Date(8), Revised Due Date(8), Size of Activity(8), Removal Action Certificate(6), Comment Description(4), Type of Activity(2)
Agency for this Site:	

VISTA Address*:	LILLY INDUSTRIES INC 9845 MILLER WAY SOUTH GATE, CA 90280	VISTA ID#:	182718
		Distance/Direction:	0.96 MI / SE
		Plotted as:	Point
CORRACTS / SRC# 14		EPA ID:	CAD000096305
Agency Address:	SAME AS ABOVE		
Event:	CA PRIORITIZATION		

Map ID

36



* VISTA address includes enhanced city and ZIP.

For more information call VISTA Information Solutions, Inc. at 1 - 800 - 767 - 0403.

Report ID: 296401901

Date of Report: May 16, 2001

Version 2.7

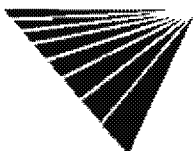
Page #88

SITES IN THE SURROUNDING AREA (within 1/2 - 1 mile) CONT.

Event Date:	08/29/1991
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Fields Not Reported by the Source	Status(*)
-----------------------------------	-----------

Agency for this Site:



* VISTA address includes enhanced city and ZIP.

For more information call VISTA Information Solutions, Inc. at 1 - 800 - 767 - 0403.

Report ID: 296401901

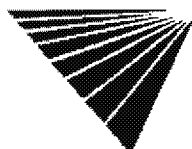
Date of Report: May 16, 2001

Version 2.7

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UNMAPPED SITES

VISTA Address*:	COUNTY OF LOS ANGELES - RED. PLANNING GARFIELD AVE SOUTH GATE, CA 90280	VISTA ID#:	65754713
State Spills / SRC# 107		EPA/Agency ID:	N/A
Agency Address:	SAME AS ABOVE		
Site Name:	COUNTY OF LOS ANGELES - RED. PLANNING		
Site Address:	GARFIELD AVE		
Site City:	SOUTH GATE		
Site State:	CA		
Site Zip:	90280		
SLIC Number:	0037		
Fields Not Reported by the Source	State(1)		
Agency for this Site:			
VISTA Address*:	AMERON LANDFILL GRAY RD GARFIELD AVE ON EDISON RIGHT SOUTH GATE, CA 0	VISTA ID#:	65504566
STATE SWLF - Solid Waste Landfill / SRC# 163		Agency ID:	140
Agency Address:	SAME AS ABOVE		
Facility Name:	AMERON LANDFILL		
Facility Location:	GRAY RD GARFIELD AVE ON EDISON RIGHT		
Facility City:	SOUTH GATE		
Facility State:	CA		
Facility County:	LOS ANGELES		
SWIS Number:	19-AA-0007		
Activity:	INERT WASTE DISPOSAL SITE		
Operational Status:	CLOSED		
Regulatory Status:	PERMITTED		
Inspection Frequency:	QUARTERLY		
Fields Not Reported by the Source	Waste Types(1), Surrounding Land(1), Report Facility Information Date(1), Permitted Peak Throughput(1), Actual Peak Throughput(1), Permitted Site Capacity(1), Actual Site Capacity(1), Permitted Total Acreage(1), Actual Total Acreage(1), Permitted Disposal Acreage(1), Actual Disposal Acreage(1), Operator Address(1), Operator City(1), Operator State(1), Operator Zip(1)		
Agency for this Site:			



* VISTA address includes enhanced city and ZIP.

For more information call VISTA Information Solutions, Inc. at 1 - 800 - 767 - 0403.

Report ID: 296401901

Date of Report: May 16, 2001

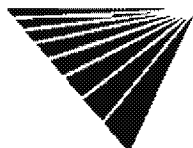
Version 2.7

Page #90

UNMAPPED SITES CONT.

VISTA Address*:	CALTRANS-SOUTHGATE NO.2 S OF IMPERIAL HWY ADJ LONG BEA SOUTH GATE, CA 90280	VISTA ID#:	1185081
WMUDS / SRC# 68		EPA/Agency ID:	N/A
Agency Address:	CALTRANS-SOUTHGATE NO.2 S OF IMPERIAL HWY ADJ LONG BEA SOUTHGATE CA		
Solid Waste Inventory System ID:	NOT REPORTED		
Facility Type:	Not reported		
Facility In State Board Waste Discharger System:	NO		
Chapter 15 Facility:	NO		
Solid Waste Assessment Test Facility:	NO		
Toxic Pits Cleanup Act Facility:	NO		
RCRA Facility:	NO		
Department of Defense Facility:	NO		
Open To Public:	NO		
Number Of Waste Management Units:	1		
Rank:	NOT REPORTED		
Enforcements At Facility:	NO		
Violations At Facility:	NO		

VISTA Address*:	JACK ENGLE COMPANY 8440 ALAMEDA ST SOUTH SOUTH GATE, CA 90280	VISTA ID#:	65754951
State Spills / SRC# 107		EPA/Agency ID:	N/A
Agency Address:	SAME AS ABOVE		
Site Name:	JACK ENGLE COMPANY		
Site Address:	8440 ALAMEDA ST SOUTH		
Site City:	SOUTH GATE		
Site State:	CA		
Site Zip:	90280		
SLIC Number:	0906		
Staff:	SH		



* VISTA address includes enhanced city and ZIP.

For more information call VISTA Information Solutions, Inc. at 1 - 800 - 767 - 0403.

Report ID: 296401901

Version 2.7

Date of Report: May 16, 2001

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APPENDIX F
LABORATORY REPORTS

GROUNDWATER SAMPLES



ASSOCIATED LABORATORIES

806 North Batavia - Orange, California 92868 - 714/771-6900

FAX 714/538-1209

CLIENT Frey Environmental (7741)
ATTN: Evan Privett
2817A Lafayette Ave.
Newport Beach, CA 92663

LAB REQUEST 75417

REPORTED 07/12/2001

RECEIVED 06/29/2001

PROJECT Mondo Chrome #172-01

SUBMITTER Client

COMMENTS

This laboratory request covers the following listed samples which were analyzed for the parameters indicated on the attached Analytical Result Report. All analyses were conducted using the appropriate methods as indicated on the report. This cover letter is an integral part of the final report.

<u>Order No.</u>	<u>Client Sample Identification</u>
275683	B12
275684	B15
275913	B13
275914	B17

Thank you for the opportunity to be of service to your company. Please feel free to call if there are any questions regarding this report or if we can be of further service.

ASSOCIATED LABORATORIES by,

Edward S. Behare, Ph.D.
Vice President

NOTE: Unless notified in writing, all samples will be discarded by appropriate disposal protocol 30 days from date reported.

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TESTING & CONSULTING
Chemical
Microbiological
Environmental

Order #: 275683
Matrix: WATER
Date Sampled: 06/28/2001
Time Sampled: 13:00

Client Sample ID: B12
Sample Description: Mason St.

Log Date: 06/29/20

Analyte	Result	DLR	Units	Date/Analyst
---------	--------	-----	-------	--------------

7199 Hexavalent Chromium by IC

Hexavalent Chromium	ND	0.5	ug/L	06/29/01	WL
---------------------	----	-----	------	----------	----

Order #: 275684
Matrix: WATER
Date Sampled: 06/28/2001
Time Sampled: 15:30

Client Sample ID: B15
Sample Description: Mason St.

Log Date: 06/29/20

Analyte	Result	DLR	Units	Date/Analyst
---------	--------	-----	-------	--------------

7199 Hexavalent Chromium by IC

Hexavalent Chromium	ND	0.5	ug/L	06/29/01	WL
---------------------	----	-----	------	----------	----

Order #: 275913
Matrix: WATER
Date Sampled: 06/29/2001
Time Sampled: 10:30

Client Sample ID: B13
Sample Description: Estrada Body Shop

Log Date: 07/02/20

Analyte	Result	DLR	Units	Date/Analyst
---------	--------	-----	-------	--------------

7199 Hexavalent Chromium by IC

Hexavalent Chromium	ND	0.5	ug/L	06/29/01	WL
---------------------	----	-----	------	----------	----

Order #: 275914
Matrix: WATER
Date Sampled: 06/29/2001
Time Sampled: 11:30

Client Sample ID: B17
Sample Description: International Torque

Log Date: 07/02/20

Analyte	Result	DLR	Units	Date/Analyst
---------	--------	-----	-------	--------------

7199 Hexavalent Chromium by IC

Hexavalent Chromium	ND	0.5	ug/L	06/29/01	WL
---------------------	----	-----	------	----------	----

DLR = Detection limit for reporting purposes, ND = Not Detected below indicated detection limit



ASSOCIATED LABORATORIES

QA REPORT FORM (MS/MSD)

QC Sample: A104561-004

Matrix: WATER

Prep. Date: 06/29/01

Analysis Date: 06/29/01

Lab ID#'s in Batch: LR 75417

MATRIX SPIKE / MATRIX SPIKE DUPLICATE RESULT

REPORTING UNITS = ug/L

TEST	Method	Sample Result	ND	Spike Added	Matrix Spike	Matrix Spike Dup	%Rec MS	%Rec MSD	RPD
Hexavalent Chromium	7199	0.50	U	5.0	5.35	5.43	107.0	108.6	1.5

NC = Not Calculated

ND = "U" - Not Detected

RPD = Relative Percent Difference of Matrix Spike and Matrix Spike Duplicate

%REC-MS&MSD = Percent Recovery of Matrix Spike & Matrix Spike Duplicate

%REC LIMITS = 90 - 110

RPD LIMITS = 20

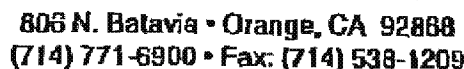
LAB CONTROL SAMPLE / METHOD BLANK

							Method Blank	
TEST	Method	Result	TRUE	% Rec	L.Limit	H.Limit	MB	ND
Chromium,Hexavalent	7199	2.52	2.50	100.8	80%	120%	0.5	U

Notes : RESULT = Sample Result; TRUE = True Value, % Rec = 100*Result/True

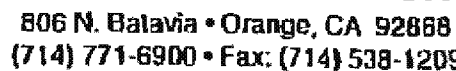
L.Limit / H. Limit = Low / High Control Limits

MB = Method Blank; ND = "U" for Non-Detected



Date 6/28/01 Page 1 of 1

DISTRIBUTION: White with report. Yellow to AL,
Pink to Courier



Q.O. 3559

A104576 (1-2)

CHAIN OF CUSTODY RECORD

Date 6/29/01 Page 1 of 1

[illegible]

**ASSOCIATED LABORATORIES****806 North Batavia - Orange, California 92868 - 714/771-6900****FAX 714/538-1209**

CLIENT Frey Environmental (7741)
ATTN: Evan Privett
2817A Lafayette Ave.
Newport Beach, CA 92663

LAB REQUEST 75529

REPORTED 07/12/2001

RECEIVED 06/29/2001

PROJECT Mondo Chrome

SUBMITTER Client

COMMENTS "J" denotes value between MDL and DLR.

This laboratory request covers the following listed samples which were analyzed for the parameters indicated on the attached Analytical Result Report. All analyses were conducted using the appropriate methods as indicated on the report. This cover letter is an integral part of the final report.

Order No.

276011

276012

Client Sample Identification

B12

B15

Thank you for the opportunity to be of service to your company. Please feel free to call if there are any questions regarding this report or if we can be of further service.

ASSOCIATED LABORATORIES by,

Edward S. Behare, Ph.D.
Vice President

NOTE: Unless notified in writing, all samples will be discarded by appropriate disposal protocol 30 days from date reported.

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TESTING & CONSULTING
Chemical
Microbiological
Environmental

Order #: 276011

Client: Frey Environmental

Matrix: WATER

Client Sample ID: B12

Date Sampled: 06/28/2001

Time Sampled:

Sampled By:

Analyte	Result	DF	DLR	Units	Date/Analyst
200.7 ICP Total Metals - Water Only					
Cadmium	0.060	10	0.03	mg/L	07/07/01 KN
Chromium	0.43	10	0.03	mg/L	07/07/01 KN

8021B/HVO Halogenated Volatile Organics

1,1,1-Trichloroethane	ND	1	0.5	ug/L	07/07/01 CH
1,1,2,2-Tetrachloroethane	ND	1	0.5	ug/L	07/07/01 CH
1,1,2-Trichloroethane	ND	1	0.5	ug/L	07/07/01 CH
1,1-Dichloroethane	ND	1	0.8	ug/L	07/07/01 CH
1,1-Dichloroethene	1.7	1	0.8	ug/L	07/07/01 CH
1,2-Dibromoethane	ND	1	1.0	ug/L	07/07/01 CH
1,2-Dichlorobenzene	ND	1	1.0	ug/L	07/07/01 CH
1,2-Dichloroethane	ND	1	0.5	ug/L	07/07/01 CH
1,2-Dichloropropane	ND	1	0.5	ug/L	07/07/01 CH
1,3-Dichlorobenzene	ND	1	2.0	ug/L	07/07/01 CH
1,4-Dichlorobenzene	ND	1	1.0	ug/L	07/07/01 CH
2-Chloroethylvinyl ether	ND	1	0.7	ug/L	07/07/01 CH
Bromoform	ND	1	0.5	ug/L	07/07/01 CH
Bromomethane	ND	1	1.0	ug/L	07/07/01 CH
Carbon tetrachloride	ND	1	0.7	ug/L	07/07/01 CH
Chlorobenzene	ND	1	1.0	ug/L	07/07/01 CH
Chloroethane	ND	1	0.5	ug/L	07/07/01 CH
Chloroform	ND	1	0.5	ug/L	07/07/01 CH
Chloromethane	ND	1	1.0	ug/L	07/07/01 CH
Dibromochloromethane	ND	1	0.5	ug/L	07/07/01 CH
Dichlorobromomethane	ND	1	0.5	ug/L	07/07/01 CH
Dichlorodifluoromethane	ND	1	2.0	ug/L	07/07/01 CH
Methylene Chloride	ND	1	1.0	ug/L	07/07/01 CH
Tetrachloroethene	258	20	10.0	ug/L	07/07/01 CH
Trichloroethene	453	20	12.0	ug/L	07/07/01 CH
Trichlorofluoromethane	ND	1	0.5	ug/L	07/07/01 CH
Vinyl chloride	ND	1	1.0	ug/L	07/07/01 CH
cis-1,2-Dichloroethene	3.4	1	0.5	ug/L	07/07/01 CH

DLR = Detection limit for reporting purposes, ND = Not Detected below indicated detection limit, DF = Dilution Factor



Order #: 276011

Client: Frey Environmental

Matrix: WATER

Client Sample ID: B12

Date Sampled: 06/28/2001

Time Sampled:

Sampled By:

Analyte	Result	DF	DLR	Units	Date/Analyst
8021B/HVO Halogenated Volatile Organics					
cis-1,3-Dichloropropene	ND	1	1.5	ug/L	07/07/01 CH
trans-1,2-Dichloroethene	ND	1	0.8	ug/L	07/07/01 CH
trans-1,3-Dichloropropene	ND	1	1.5	ug/L	07/07/01 CH

DLR = Detection limit for reporting purposes, ND = Not Detected below indicated detection limit, DF = Dilution Factor

ASSOCIATED LABORATORIES Analytical Results Report



Order #: 276012

Client: Frey Environmental

Matrix: WATER

Client Sample ID: B15

Date Sampled: 06/28/2001

Time Sampled:

Sampled By:

Analyte	Result	DF	DLR	Units	Date/Analyst
8021B/HVO Halogenated Volatile Organics					
1,1,1-Trichloroethane	ND	1	0.5	ug/L	07/07/01 CH
1,1,2,2-Tetrachloroethane	ND	1	0.5	ug/L	07/07/01 CH
1,1,2-Trichloroethane	ND	1	0.5	ug/L	07/07/01 CH
1,1-Dichloroethane	ND	1	0.8	ug/L	07/07/01 CH
1,1-Dichloroethene	0.7 J	1	0.8	ug/L	07/07/01 CH
1,2-Dibromoethane	ND	1	1.0	ug/L	07/07/01 CH
1,2-Dichlorobenzene	ND	1	1.0	ug/L	07/07/01 CH
1,2-Dichloroethane	ND	1	0.5	ug/L	07/07/01 CH
1,2-Dichloropropane	ND	1	0.5	ug/L	07/07/01 CH
1,3-Dichlorobenzene	ND	1	2.0	ug/L	07/07/01 CH
1,4-Dichlorobenzene	ND	1	1.0	ug/L	07/07/01 CH
2-Chloroethylvinyl ether	ND	1	0.7	ug/L	07/07/01 CH
Bromoform	ND	1	0.5	ug/L	07/07/01 CH
Bromomethane	ND	1	1.0	ug/L	07/07/01 CH
Carbon tetrachloride	ND	1	0.7	ug/L	07/07/01 CH
Chlorobenzene	ND	1	1.0	ug/L	07/07/01 CH
Chloroethane	ND	1	0.5	ug/L	07/07/01 CH
Chloroform	ND	1	0.5	ug/L	07/07/01 CH
Chloromethane	ND	1	1.0	ug/L	07/07/01 CH
Dibromochloromethane	ND	1	0.5	ug/L	07/07/01 CH
Dichlorobromomethane	ND	1	0.5	ug/L	07/07/01 CH
Dichlorodifluoromethane	ND	1	2.0	ug/L	07/07/01 CH
Methylene Chloride	ND	1	1.0	ug/L	07/07/01 CH
Tetrachloroethene	16.9	1	0.5	ug/L	07/07/01 CH
Trichloroethene	290	20	12.0	ug/L	07/07/01 CH
Trichlorofluoromethane	ND	1	0.5	ug/L	07/07/01 CH
Vinyl chloride	ND	1	1.0	ug/L	07/07/01 CH
cis-1,2-Dichloroethene	9.6	1	0.5	ug/L	07/07/01 CH
cis-1,3-Dichloropropene	ND	1	1.5	ug/L	07/07/01 CH
trans-1,2-Dichloroethene	ND	1	0.8	ug/L	07/07/01 CH
trans-1,3-Dichloropropene	ND	1	1.5	ug/L	07/07/01 CH

DLR = Detection limit for reporting purposes, ND = Not Detected below indicated detection limit, DF = Dilution Factor

ASSOCIATED LABORATORIES Analytical Results Report

ASSOCIATED LABORATORIES
EPA 8021/8015 - SURROGATE RECOVERY (WATE
 Lab Request / Order: 75529

Sample No.(Order)	DCB (%)
QC Limits	55-155
Blank	135
LCS0010704	*197
LCSD0010704	*184
75426-694	151
75411-671	144
75529-011	*195
75529-012	*174
75406-644	117
75406-645	140
75406-646	127
75406-647	136
75406-648	106
75406-649	129
75406-650	120
75406-651	129
75406-652	130
75406-653	136
75406-654	131
75406-655	122
75406-656	145
75406-657	127

DCB = 1,4-Dichlorobutane

**Outside QC limits*

ASSOCIATED LABORATORIES
LCS REPORT FORM

QC Sample: LFB20010706

Matrix: WATER

Analysis Date: 07/07/01

ID#'s in Batch: LR 75396, 75426, 75411, 75529, 75406

LCS SPIKE / LCS SPIKE DUPLICATE RESULT

Reporting Units = ug/L

Test	Method	Sample Result	Spike Added	LCS Spike	LCSD Spike Dup	%Rec LCS	%Rec LCSD	% RPD	Prep. Blank
1,2-Dichloroethane	8021	ND	10.0	9.8	10.5	98	105	7	ND
1,1,2-Trichloroethane	8021	ND	10.0	9.8	10.7	98	107	9	ND
Tetrachloroethene	8021	ND	10.0	9.7	10.6	97	106	9	ND
cis-1,2-DCE	8021	ND	10.0	8.5	9.4	85	94	10	ND
cis-1,3-DCPE	8021	ND	10.0	8.7	9.5	87	95	9	ND
Trichloroethene	8021	ND	10.0	8.7	9.5	87	95	9	ND
Dibromochloromethane	8021	ND	10.0	9.4	10.2	94	102	8	ND
trans-1,2-DCE	8021	ND	10.0	9.2	10.2	92	102	10	ND
Benzene	8021	ND	10.0	8.1	8.8	81	88	8	ND
Toluene	8021	ND	10.0	7.7	8.5	77	85	10	ND

ND = Not Detected

RPD = Relative Percent Difference of LCS Spike and LCS Spike Duplicate

%REC-LCS & LCSD = Percent Recovery of LCS Spike & LCS Spike Duplicate

%REC LIMITS: 65-135

RPD LIMITS: 35

ASSOCIATED LABORATORIES

QA REPORT FORM (MS/MSD)

QC Sample: 75497-275840

Matrix: WATER

Prep. Date: 07/03/01

Analysis Date: 07/05/01

Lab ID#'s in Batch: 75497, 75471, 75394, 75529, 75578, 75207, 75610, 75528

MATRIX SPIKE / MATRIX SPIKE DUPLICATE RESULT

REPORTING UNITS = mg/L

TEST	Method	Sample Result	ND	Spike Added	Matrix Spike	Matrix Spike Dup	%Rec MS	%Rec MSD	RPD
Arsenic	200.7	0.004	u	0.10	0.108	0.105	108.0	105.0	2.8
Selenium	200.7	0.004	u	0.10	0.106	0.104	106.0	104.0	1.9
Thallium	200.7	0.003	u	0.10	0.100	0.099	100.0	99.0	1.0
Lead	200.7	0.002		0.20	0.201	0.199	99.5	98.5	1.0
Antimony	200.7	0.030	u	1.00	1.061	1.010	106.1	101.0	4.9
Barium	200.7	0.100		1.00	1.070	1.020	97.0	92.0	4.8
Beryllium	200.7	0.035		1.00	1.060	1.020	102.5	98.5	3.8
Cadmium	200.7	0.006		1.00	0.980	0.930	97.4	92.4	5.2
Chromium	200.7	0.053		1.00	1.030	1.000	97.7	94.7	3.0
Cobalt	200.7	0.041		1.00	1.020	0.980	97.9	93.9	4.0
Copper	200.7	0.092		1.00	1.050	1.010	95.8	91.8	3.9
Molybdenum	200.7	0.010	u	1.00	1.000	0.960	100.0	96.0	4.1
Nickel	200.7	0.015		1.00	0.970	0.930	95.5	91.5	4.2
Silver	200.7	0.005	u	0.40	0.360	0.340	90.0	85.0	5.7
Vanadium	200.7	0.023		1.00	1.020	0.980	99.7	95.7	4.0
Zinc	200.7	0.122		1.00	1.080	1.050	95.8	92.8	2.8
Aluminum	200.7	0.350		1.00	1.250	1.140	90.0	79.0	9.2
Iron	200.7	0.280		1.00	1.200	1.090	92.0	81.0	9.6
Manganese	200.7	0.020		1.00	0.990	0.950	97.0	93.0	4.1
Boron	200.7	0.390		1.00	1.370	1.360	98.0	97.0	0.7
Calcium	200.7	83.450		25.00	109.000	104.000	102.2	82.2	4.7
Magnesium	200.7	32.000		25.00	58.000	56.000	104.0	96.0	3.5
Sodium	200.7	110.000		25.00	136.000	130.000	NC	NC	4.5
Potassium	200.7	5.400		25.00	32.000	31.000	106.4	102.4	3.2

NC = Not Calculated

ND = "U" - Not Detected

RPD = Relative Percent Difference of Matrix Spike and Matrix Spike Duplicate

%REC-MS&MSD = Percent Recovery of Matrix Spike & Matrix Spike Duplicate

% REC LIMITS = 75 -125

RPD LIMITS = 20

ASSOCIATED LABORATORIES

LCS/MB REPORT FORM

LCS Source(s) : QC21-LOT#QC2/91/1;QC7-LOT7A92/1

							Method Blank	
Element	Method	Result	TRUE	%Rec	L.Limit	H.Limit	MB	ND
Arsenic	200.7	2.05	2.00	102.5	80%	120%	0.004	U
Selenium	200.7	2.08	2.00	104.0	80%	120%	0.004	U
Thallium	200.7	2.07	2.00	103.5	80%	120%	0.003	U
Lead	200.7	2.06	2.00	103.0	80%	120%	0.002	U
Antimony	200.7	2.19	2.00	109.5	80%	120%	0.030	U
Barium	200.7	1.94	2.00	97.0	80%	120%	0.004	
Beryllium	200.7	2.12	2.00	106.0	80%	120%	0.001	U
Cadmium	200.7	2.25	2.00	112.5	80%	120%	0.003	U
Chromium	200.7	2.12	2.00	106.0	80%	120%	0.003	U
Cobalt	200.7	2.22	2.00	111.0	80%	120%	0.005	U
Copper	200.7	2.10	2.00	105.0	80%	120%	0.004	U
Molybdenum	200.7	2.02	2.00	101.0	80%	120%	0.010	U
Nickel	200.7	2.13	2.00	106.5	80%	120%	0.007	U
Silver	200.7	0.95	1.00	95.0	80%	120%	0.005	U
Vanadium	200.7	2.11	2.00	105.5	80%	120%	0.005	U
Zinc	200.7	2.19	2.00	109.5	80%	120%	0.002	U
Aluminum	200.7	2.16	2.00	108.0	80%	120%	0.076	
Iron	200.7	2.20	2.00	110.0	80%	120%	0.010	U
Manganese	200.7	2.17	2.00	108.5	80%	120%	0.002	U
Boron	200.7	2.23	2.00	111.5	80%	120%	0.129	
Calcium	200.7	102.90	100.00	102.9	80%	120%	0.050	U
Magnesium	200.7	100.70	100.00	100.7	80%	120%	0.050	U
Sodium	200.7	100.10	100.00	100.1	80%	120%	0.050	U
Potassium	200.7	102.90	100.00	102.9	80%	120%	1.500	U

Notes : RESULT = Sample Result; TRUE = True Value; %Rec = $100 \times \text{Result} / \text{True}$

L.LIMIT / H.LIMIT = Low / High Control Limits

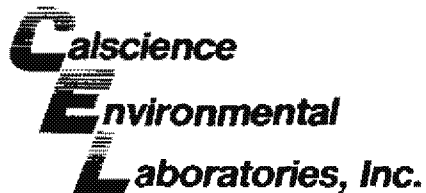
MB = Method Blank; ND = " U " for Non- Detected



75529

Date 6-28-01 Page 1 of 1

CLIENT <u>FREY ENVIRONMENTAL, INC.</u>			PROJECT MANAGER <u>EVAN PRIVETT</u>			Samples Intact Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> County Seals Intact Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> Sample Ambient <input type="checkbox"/> Cooled <input type="checkbox"/> Frozen <input type="checkbox"/> Same Day <input type="checkbox"/> 24 Hr. <input type="checkbox"/> Regular <u>6</u> 48 Hr. <input type="checkbox"/>			
ADDRESS _____			PHONE NUMBER <u>944-723-1645</u>						
PROJECT NAME <u>MONDO CHROME</u>			SAMPLERS: (Signature) _____						
SAMPLE NUMBER	LOCATION DESCRIPTION	DATE	TIME	SAMPLE TYPE			NO OF CNTNRS	SUSP. CONTAM.	TESTS REQUIRED
				WATER	AIR	SOLID			
B12	3 VOAs	6-28		X			3		CHLORINATEDS BY 8021
B15	3 VOAs	1		1			3		↓
B12	1 LITER	1		1			1		TOTAL CHROMIUM & CADMIUM
Relinquished by: (Signature) <u>Ev Privett</u>		Received by: (Signature) <u>[Signature]</u>		Date/Time <u>6-29-01</u>		I hereby authorize the performance of the above indicated work. <u>Ev Privett</u>			
Relinquished by: (Signature) <u>[Signature]</u>		Received by Laboratory for analysis: (Signature) <u>[Signature]</u>		Date/Time <u>6-29-01</u>					
Special Instructions:									
						DISTRIBUTION: White with report. Yellow to AL, Pink to Courier.			



August 09, 2001

Evan Privett
Frey Environmental, Inc.
2817-A Lafayette Avenue
Newport Beach, CA 92663-3715

Subject: **Calscience Work Order No.:** 01-08-0292
Client Reference: Mondo Chrome/172-01


Dear Client:

Enclosed is an analytical report for the above-referenced project. The samples included in this report were received 8/7/2001 and analyzed in accordance with the attached chain-of-custody.

Unless otherwise noted, all analytical testing was accomplished in accordance with the guidelines established in our Quality Assurance Program Manual, applicable standard operating procedures, and other related documentation. The results in this analytical report are limited to the samples tested and any reproduction thereof must be made in its entirety.

If you have any questions regarding this report, require sampling supplies or field services, or information on our analytical services, please feel free to call me at (714) 895-5494.

Sincerely,



Calscience Environmental
Laboratories, Inc.
Stephen Nowak
Project Manager



Michael J. Crisostomo
Quality Assurance Manager

ANALYTICAL REPORT

Frey Environmental, Inc.
 2817-A Lafayette Avenue
 Newport Beach, CA 92663-3715

Date Received: 08/07/01
 Work Order No: 01-08-0292
 Preparation: N/A
 Method: EPA 7199

Project: Mondo Chrome/172-01

Page 1 of 1

Client Sample Number:	Lab Sample Number:	Matrix:	Date Collected:	Date Prepared:	Date Analyzed:	QC Batch ID:
B16-70	01-08-0292-1	Aqueous	08/07/01	N/A	08/07/01	0807CRMB1

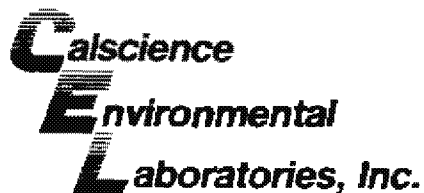
Parameter	Result	RL	DF	Qual	Units
Hexavalent Chromium	ND	1.0	1		ug/L

B16-100	01-08-0292-2	Aqueous	08/07/01	N/A	08/07/01	0807CRMB1
---------	--------------	---------	----------	-----	----------	-----------

Parameter	Result	RL	DF	Qual	Units
Hexavalent Chromium	ND	1.0	1		ug/L

Method Blank	099-05-123-1,008	Aqueous	N/A	N/A	08/07/01	0807CRMB1
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Parameter	Result	RL	DF	Qual	Units
Hexavalent Chromium	ND	1.0	1		ug/L



Quality Control - Spike/Spike Duplicate

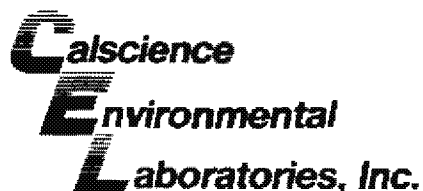
Frey Environmental, Inc.
2817-A Lafayette Avenue
Newport Beach, CA 92663-3715

Date Received: 08/07/01
Work Order No: 01-08-0292
Preparation: N/A
Method: EPA 7199

Project: Mondo Chrome/172-01

Spiked Sample ID	Matrix	Instrument	Date Prepared	Date Analyzed	MS/MSD Batch Number
B15-70	Aqueous	IC 3	N/A	08/07/01	0807CRMS1

Parameter	MS %REC	MSD %REC	%REC CL	RPD	RPD CL	Qualifiers
Hexavalent Chromium	104	102	70-130	2	0-25	



Quality Control - Laboratory Control Sample

Frey Environmental, Inc.
2817-A Lafayette Avenue
Newport Beach, CA 92663-3715

Date Received: 08/07/01
Work Order No: 01-08-0292
Preparation: N/A
Method: EPA 7199

Project: Mondo Chrome/172-01

LCS Sample Number	Matrix	Instrument	Date Analyzed	Lab File ID	LCS Batch Number
099-05-123-1,008	Aqueous	IC 3	08/07/01	NONE	0807CRM81
Parameter	Conc Added	Conc Recovered	%Rec	%Rec CL	Qualifiers
Hexavalent Chromium	50	51.5	103	80-120	

GLOSSARY OF TERMS AND QUALIFIERS

Work Order Number: 01-08-0292

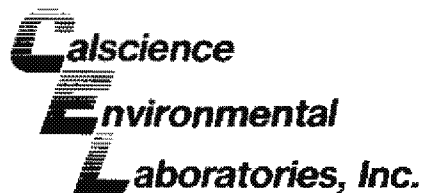
<u>Qualifier</u>	<u>Definition</u>
ND	Not detected at indicated reporting limit.

7440 LINCOLN WAY
GARDEN GROVE, CA 92841-1432
TEL: (714) 895-5494 • FAX: (714) 894-7501

Date 8/7/01
Page 1 of 1

Q&Q Graphic (714) 898-9702

10/01/00 Revision



August 10, 2001

Evan Privett
Frey Environmental, Inc.
2817-A Lafayette Avenue
Newport Beach, CA 92663-3715

Subject: **Calscience Work Order No.:** 01-08-0293
Client Reference: Mondo Chrome/172-01

Dear Client:

Enclosed is an analytical report for the above-referenced project. The samples included in this report were received 8/7/01 and analyzed in accordance with the attached chain-of-custody.

Unless otherwise noted, all analytical testing was accomplished in accordance with the guidelines established in our Quality Assurance Program Manual, applicable standard operating procedures, and other related documentation. The results in this analytical report are limited to the samples tested and any reproduction thereof must be made in its entirety.

If you have any questions regarding this report, require sampling supplies or field services, or information on our analytical services, please feel free to call me at (714) 895-5494.

Sincerely,

A handwritten signature in black ink, appearing to read "S. Nowak", is written over a horizontal line.

Calscience Environmental
Laboratories, Inc.

Stephen Nowak
Project Manager

A handwritten signature in black ink, appearing to read "Michael J. Crisostomo", is written over a horizontal line.

Michael J. Crisostomo
Quality Assurance Manager

ANALYTICAL REPORT

Frey Environmental, Inc.
2817-A Lafayette Avenue
Newport Beach, CA 92663-3715

Date Received: 08/07/01
Work Order No: 01-08-0293
Preparation: EPA 5030B
Method: EPA 8021B

Project: Mondo Chrome/172-01

Page 1 of 3

Client Sample Number:	Lab Sample Number:	Date Collected:	Matrix:	Date Prepared:	Date Analyzed:	QC Batch ID:
B16-70	01-08-0293-1	08/07/01	Aqueous	N/A	08/07/01	01080701sa

Parameter	Result	RL	DF	Qual	Units	Parameter	Result	RL	DF	Qual	Units
Dichlorodifluoromethane	ND	5.0	10		ug/L	1,2-Dichloropropane	ND	10	10		ug/L
Chloromethane	ND	10	10		ug/L	Trichloroethene	710	20	20	D	ug/L
Vinyl Chloride	ND	5.0	10		ug/L	Bromodichloromethane	ND	10	10		ug/L
Bromomethane	ND	10	10		ug/L	2-Chloroethyl Vinyl Ether	ND	10	10		ug/L
Chloroethane	ND	10	10		ug/L	c-1,3-Dichloropropene	ND	5.0	10		ug/L
Trichlorofluoromethane	ND	10	10		ug/L	t-1,3-Dichloropropene	ND	5.0	10		ug/L
1,1-Dichloroethene	ND	10	10		ug/L	1,1,2-Trichloroethane	ND	10	10		ug/L
Methylene Chloride	ND	50	10		ug/L	Dibromochloromethane	ND	10	10		ug/L
t-1,2-Dichloroethene	ND	10	10		ug/L	Tetrachloroethene	82	10	10		ug/L
1,1-Dichloroethane	ND	10	10		ug/L	Chlorobenzene	ND	10	10		ug/L
c-1,2-Dichloroethene	ND	10	10		ug/L	Bromoform	ND	10	10		ug/L
Chloroform	ND	10	10		ug/L	1,1,2,2-Tetrachloroethane	ND	10	10		ug/L
1,2-Dichloroethane	ND	5.0	10		ug/L	1,3-Dichlorobenzene	ND	10	10		ug/L
1,1,1-Trichloroethane	ND	10	10		ug/L	1,4-Dichlorobenzene	ND	10	10		ug/L
Carbon Tetrachloride	ND	5.0	10		ug/L	1,2-Dichlorobenzene	ND	10	10		ug/L

Surrogates:	REC (%)	Control Limits	Qual	Surrogates:	REC (%)	Control Limits	Qual
2-Chloropropane	95	65-135		1-Chloro-3-Fluorobenzene	103	65-135	

ANALYTICAL REPORT

Frey Environmental, Inc.
2817-A Lafayette Avenue
Newport Beach, CA 92663-3715

Date Received: 08/07/01
Work Order No: 01-08-0293
Preparation: EPA 5030B
Method: EPA 8021B

Project: Mondo Chrome/172-01

Page 2 of 3

Client Sample Number:	Lab Sample Number:	Date Collected:	Matrix:	Date Prepared:	Date Analyzed:	QC Batch ID:
B16-100	01-08-0293-2	08/07/01	Aqueous	N/A	08/07/01	01080701sa

Parameter	Result	RL	DF	Qual	Units	Parameter	Result	RL	DF	Qual	Units
Dichlorodifluoromethane	ND	5.0	10		ug/L	1,2-Dichloropropane	ND	10	10		ug/L
Chloromethane	ND	10	10		ug/L	Trichloroethene	290	10	10		ug/L
Vinyl Chloride	ND	5.0	10		ug/L	Bromodichloromethane	ND	10	10		ug/L
Bromomethane	ND	10	10		ug/L	2-Chloroethyl Vinyl Ether	ND	10	10		ug/L
Chloroethane	ND	10	10		ug/L	c-1,3-Dichloropropene	ND	5.0	10		ug/L
Trichlorofluoromethane	ND	10	10		ug/L	t-1,3-Dichloropropene	ND	5.0	10		ug/L
1,1-Dichloroethene	ND	10	10		ug/L	1,1,2-Trichloroethane	ND	10	10		ug/L
Methylene Chloride	ND	50	10		ug/L	Dibromochloromethane	ND	10	10		ug/L
t-1,2-Dichloroethene	ND	10	10		ug/L	Tetrachloroethene	44	10	10		ug/L
1,1-Dichloroethane	ND	10	10		ug/L	Chlorobenzene	ND	10	10		ug/L
c-1,2-Dichloroethene	ND	10	10		ug/L	Bromoform	ND	10	10		ug/L
Chloroform	ND	10	10		ug/L	1,1,2,2-Tetrachloroethane	ND	10	10		ug/L
1,2-Dichloroethane	ND	5.0	10		ug/L	1,3-Dichlorobenzene	ND	10	10		ug/L
1,1,1-Trichloroethane	ND	10	10		ug/L	1,4-Dichlorobenzene	ND	10	10		ug/L
Carbon Tetrachloride	ND	5.0	10		ug/L	1,2-Dichlorobenzene	ND	10	10		ug/L

Surrogates:	REC (%)	Control Limits	Qual	Surrogates:	REC (%)	Control Limits	Qual
2-Chloropropane	92	65-135		1-Chloro-3-Fluorobenzene	95	65-135	

ANALYTICAL REPORT

Frey Environmental, Inc.
2817-A Lafayette Avenue
Newport Beach, CA 92663-3715

Date Received: 08/07/01
Work Order No: 01-08-0293
Preparation: EPA 5030B
Method: EPA 8021B

Project: Mondo Chrome/172-01

Page 3 of 3

Client Sample Number:	Lab Sample Number:	Date Collected:	Matrix:	Date Prepared:	Date Analyzed:	QC Batch ID:
Method Blank	095-01-032-640	N/A	Aqueous	N/A	08/07/01	01080701sa

Parameter	Result	RL	DF	Qual	Units	Parameter	Result	RL	DF	Qual	Units
Dichlorodifluoromethane	ND	0.50	1		ug/L	1,2-Dichloropropane	ND	1.0	1		ug/L
Chloromethane	ND	1.0	1		ug/L	Trichloroethene	ND	1.0	1		ug/L
Vinyl Chloride	ND	0.50	1		ug/L	Bromodichloromethane	ND	1.0	1		ug/L
Bromomethane	ND	1.0	1		ug/L	2-Chloroethyl Vinyl Ether	ND	1.0	1		ug/L
Chloroethane	ND	1.0	1		ug/L	c-1,3-Dichloropropene	ND	0.50	1		ug/L
Trichlorofluoromethane	ND	1.0	1		ug/L	t-1,3-Dichloropropene	ND	0.50	1		ug/L
1,1-Dichloroethene	ND	1.0	1		ug/L	1,1,2-Trichloroethane	ND	1.0	1		ug/L
Methylene Chloride	ND	5.0	1		ug/L	Dibromochloromethane	ND	1.0	1		ug/L
t-1,2-Dichloroethene	ND	1.0	1		ug/L	Tetrachloroethene	ND	1.0	1		ug/L
1,1-Dichloroethane	ND	1.0	1		ug/L	Chlorobenzene	ND	1.0	1		ug/L
c-1,2-Dichloroethene	ND	1.0	1		ug/L	Bromoform	ND	1.0	1		ug/L
Chloroform	ND	1.0	1		ug/L	1,1,2,2-Tetrachloroethane	ND	1.0	1		ug/L
1,2-Dichloroethane	ND	0.50	1		ug/L	1,3-Dichlorobenzene	ND	1.0	1		ug/L
1,1,1-Trichloroethane	ND	1.0	1		ug/L	1,4-Dichlorobenzene	ND	1.0	1		ug/L
Carbon Tetrachloride	ND	0.50	1		ug/L	1,2-Dichlorobenzene	ND	1.0	1		ug/L

Surrogates:	REC (%)	Control Limits	Qual	Surrogates:	REC (%)	Control Limits	Qual
2-Chloropropane	98	55-135		1-Chloro-3-Fluorobenzene	107	55-135	

Quality Control - Spike/Spike Duplicate

Frey Environmental, Inc.
 2817-A Lafayette Avenue
 Newport Beach, CA 92663-3715

Date Received: 08/07/01
 Work Order No: 01-08-0293
 Preparation: EPA 5030B
 Method: EPA 8021B

Project: Mondo Chrome/172-01

Spiked Sample ID	Matrix	Instrument	Date Prepared	Date Analyzed	MS/MSD Batch Number
01-08-0211-1	Aqueous	GC 4	N/A	08/07/01	01080701ms

Parameter	MS %REC	MSD %REC	%REC CL	RPD	RPD CL	Qualifiers
Vinyl Chloride	84	102	28-163	19	0-25	
Carbon Tetrachloride	102	108	43-143	6	0-25	
1,2-Dichloropropane	102	108	44-156	5	0-25	
Trichloroethene	112	116	35-146	4	0-25	
Chlorobenzene	97	99	38-150	2	0-25	
1,2-Dichlorobenzene	95	101	0-208	7	0-25	
Benzene	97	100	39-150	3	0-25	
Toluene	97	97	46-148	0	0-25	
Ethylbenzene	96	97	32-160	2	0-25	
p/m-Xylene	92	93	45-150	1	0-25	
o-Xylene	95	101	45-150	6	0-25	





Quality Control - LCS/LCS Duplicate

Frey Environmental, Inc.
2817-A Lafayette Avenue
Newport Beach, CA 92663-3715

Date Received: 08/07/01
Work Order No: 01-08-0293
Preparation: EPA 5030B
Method: EPA 8021B

Project: Mondo Chrome/172-01

LCS Sample Number	Matrix	Instrument	Date Prepared	Date Analyzed	LCS/LCSD Batch Number
095-01-032-640	Aqueous	GC 4	N/A	08/07/01	01080701sa

Parameter	LCS %REC	LCSD %REC	%REC CL	RPD	RPD CL	Qualifiers
Vinyl Chloride	103	107	28-163	4	0-25	
Carbon Tetrachloride	110	114	43-143	4	0-25	
1,2-Dichloropropane	106	111	44-156	4	0-25	
Trichloroethene	113	117	35-146	3	0-25	
Chlorobenzene	97	101	38-150	4	0-25	
1,2-Dichlorobenzene	105	108	0-208	3	0-25	

GLOSSARY OF TERMS AND QUALIFIERS

Work Order Number: 01-08-0293

<u>Qualifier</u>	<u>Definition</u>
D	The sample data was reported from a diluted analysis.
ND	Not detected at indicated reporting limit.

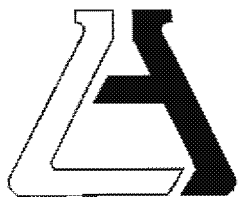
Date 8/7/01

Page 1 of 1[illegible]

Date 5/7/01
Page 1 of 1

Q&Q Graphic (714) 898-9702

10/01/00 Revision

**ASSOCIATED LABORATORIES****806 North Batavia - Orange, California 92868 - 714/771-6900****FAX 714/538-1209**

CLIENT Frey Environmental (7741)
ATTN: Evan Privett
2817A Lafayette Ave.
Newport Beach, CA 92663

LAB REQUEST 75602

REPORTED 07/16/2001

RECEIVED 07/02/2001

PROJECT Mondo Chrome/#172-01

SUBMITTER Client

COMMENTS

This laboratory request covers the following listed samples which were analyzed for the parameters indicated on the attached Analytical Result Report. All analyses were conducted using the appropriate methods as indicated on the report. This cover letter is an integral part of the final report.

<u>Order No.</u>	<u>Client Sample Identification</u>
276311	B13-5
276312	B13-10
276313	B13-15
276314	B13-20
276315	B13-25
276316	B13-30
276317	B13-35
276318	B13-40
276319	B17-5
276320	B17-10
276321	B17-15
276322	B17-20
276323	B17-25

Thank you for the opportunity to be of service to your company. Please feel free to call if there are any questions regarding this report or if we can be of further service.

ASSOCIATED LABORATORIES by,


Edward S. Behare, Ph.D.
Vice President

NOTE: Unless notified in writing, all samples will be discarded by appropriate disposal protocol 30 days from date reported.

The reports of the Associated Laboratories are confidential property of our clients and may not be reproduced or used for publication in part or in full without our written permission. This is for the mutual protection of the public, our clients, and ourselves.

TESTING & CONSULTING

Chemical
Microbiological

Environmental

CLIENT Frey Environmental
ATTN: Evan Privett
2817A Lafayette Ave.
Newport Beach, CA 92663

(7741)

LAB REQUEST 75602

REPORTED 07/16/2001

RECEIVED 07/02/2001

PROJECT Mondo Chrome/#172-01

SUBMITTER Client

COMMENTS

This laboratory request covers the following listed samples which were analyzed for the parameters indicated on the attached Analytical Result Report. All analyses were conducted using the appropriate methods as indicated on the report. This cover letter is an integral part of the final report.

<u>Order No.</u>	<u>Client Sample Identification</u>
276324	B17-30
276325	B17-35
276326	B17-40
276327	B18-5
276328	B18-10
276329	B18-15
276330	B18-20
276331	B18-25
276332	B18-30
276333	B18-35
276334	B18-40
276335	B13
276336	B17

Thank you for the opportunity to be of service to your company. Please feel free to call if there are any questions regarding this report or if we can be of further service.

ASSOCIATED LABORATORIES by,


Edward S. Behare, Ph.D.
Vice President

NOTE: Unless notified in writing, all samples will be discarded by appropriate disposal protocol 30 days from date reported.

The reports of the Associated Laboratories are confidential property of our clients and may not be reproduced or used for publication in part or in full without our written permission. This is for the mutual protection of the public, our clients, and ourselves.

TESTING & CONSULTING
Chemical
Microbiological
Environmental

Order #: 276322

Client: Frey Environmental

Matrix: SOLID

Client Sample ID: B17-20

Date Sampled: 06/29/2001

Time Sampled:

Sampled By:

Analyte	Result	DF	DLR	Units	Date/Analyst
6010B ICP Metals - Solid/Liquid					
Chromium	14.6	1	0.50	mg/Kg	07/10/01 KN
7196 Hexavalent Chromium					
Hexavalent Chromium	ND	1	1.0	mg/Kg	07/12/01 HK

DLR = Detection limit for reporting purposes, ND = Not Detected below indicated detection limit, DF = Dilution Factor



Order #: 276323

Client: Frey Environmental

Matrix: SOLID

Client Sample ID: B17-25

Date Sampled: 06/29/2001

Time Sampled:

Sampled By:

Analyte	Result	DF	DLR	Units	Date/Analyst
5010B ICP Metals - Solid/Liquid					
Chromium	58.0	10	5.0	mg/Kg	07/10/01 KN
7196 Hexavalent Chromium					
Hexavalent Chromium	ND	1	1.0	mg/Kg	07/12/01 HK

DLR = Detection limit for reporting purposes, ND = Not Detected below indicated detection limit, DF = Dilution Factor



Order #: 276324

Client: Frey Environmental

Matrix: SOLID

Client Sample ID: B17-30

Date Sampled: 06/29/2001

Time Sampled:

Sampled By:

Analyte	Result	DF	DLR	Units	Date/Analyst
6010B ICP Metals - Solid/Liquid					
Chromium	175	10	5.0	mg/Kg	07/10/01 KN
7196 Hexavalent Chromium					
Hexavalent Chromium	18.1	5	5.0	mg/Kg	07/12/01 HK

DLR = Detection limit for reporting purposes, ND = Not Detected below indicated detection limit, DF = Dilution Factor



Order #: 276325

Client: Frey Environmental

Matrix: SOLID

Client Sample ID: B17-35

Date Sampled: 06/29/2001

Time Sampled:

Sampled By:

Analyte	Result	DF	DLR	Units	Date/Analyst
6010B ICP Metals - Solid/Liquid					
Chromium	10.9	1	0.50	mg/Kg	07/10/01 KN
7196 Hexavalent Chromium					
Hexavalent Chromium	6.60	1	1.0	mg/Kg	07/12/01 HK

DLR = Detection limit for reporting purposes, ND = Not Detected below indicated detection limit, DF = Dilution Factor



Order #: 276326

Client: Frey Environmental

Matrix: SOLID

Client Sample ID: B17-40

Date Sampled: 06/29/2001

Time Sampled:

Sampled By:

Analyte	Result	DF	DLR	Units	Date/Analyst
6010B ICP Metals - Solid/Liquid					
Chromium	14.3	10	5.0	mg/Kg	07/10/01 KN
7196 Hexavalent Chromium					
Hexavalent Chromium	ND	1	1.0	mg/Kg	07/12/01 Hk

DLR = Detection limit for reporting purposes, ND = Not Detected below indicated detection limit, DF = Dilution Factor

ASSOCIATED LABORATORIES Analytical Results Report



Order #: 276330

Client: Frey Environmental

Matrix: SOLID

Client Sample ID: B18-20

Date Sampled: 06/29/2001

Time Sampled:

Sampled By:

Analyte	Result	DF	DLR	Units	Date/Analyst
6010B ICP Metals - Solid/Liquid					
Chromium	87.2	10	5.0	mg/Kg	07/10/01 KN
7196 Hexavalent Chromium					
Hexavalent Chromium	ND	1	1.0	mg/Kg	07/12/01 HK

DLR = Detection limit for reporting purposes, ND = Not Detected below indicated detection limit, DF = Dilution Factor



Order #: 276331

Client: Frey Environmental

Matrix: SOLID

Client Sample ID: B18-25

Date Sampled: 06/29/2001

Time Sampled:

Sampled By:

Analyte	Result	DF	DLR	Units	Date/Analyst
6010B ICP Metals - Solid/Liquid					
Chromium	142	1	0.50	mg/Kg	07/10/01 KN
7196 Hexavalent Chromium					
Hexavalent Chromium	ND	1	1.0	mg/Kg	07/12/01 HK

DLR = Detection limit for reporting purposes, ND = Not Detected below indicated detection limit, DF = Dilution Factor

ASSOCIATED LABORATORIES Analytical Results Report



Order #: 276332
Matrix: SOLID
Date Sampled: 06/29/2001
Time Sampled:
Sampled By:

Client: Frey Environmental
Client Sample ID: B18-30

Analyte	Result	DF	DLR	Units	Date/Analyst
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6010B ICP Metals - Solid/Liquid

Chromium	21.1	10	5.0	mg/Kg	07/10/01 KN
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7196 Hexavalent Chromium

Hexavalent Chromium	ND	1	1.0	mg/Kg	07/12/01 HK
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DLR = Detection limit for reporting purposes, ND = Not Detected below indicated detection limit, DF = Dilution Factor

ASSOCIATED LABORATORIES Analytical Results Report



Order #: 276333

Client: Frey Environmental

Matrix: SOLID

Client Sample ID: B18-35

Date Sampled: 06/29/2001

Time Sampled:

Sampled By:

Analyte	Result	DF	DLR	Units	Date/Analyst
<u>5010B ICP Metals - Solid/Liquid</u>					
Chromium	11.5	10	5.0	mg/Kg	07/10/01 KN
<u>7196 Hexavalent Chromium</u>					
Hexavalent Chromium	ND	1	1.0	mg/Kg	07/12/01 HK

DLR = Detection limit for reporting purposes, ND = Not Detected below indicated detection limit, DF = Dilution Factor

ASSOCIATED LABORATORIES Analytical Results Report



Order #: 276334

Client: Frey Environmental

Matrix: SOLID

Client Sample ID: B18-40

Date Sampled: 06/29/2001

Time Sampled:

Sampled By:

Analyte	Result	DF	DLR	Units	Date/Analyst
6010B ICP Metals - Solid/Liquid					
Chromium	19.6	10	5.0	mg/Kg	07/10/01 KN

7196 Hexavalent Chromium

Hexavalent Chromium	ND	1	1.0	mg/Kg	07/12/01 HK
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DLR = Detection limit for reporting purposes, ND = Not Detected below indicated detection limit, DF = Dilution Factor

ASSOCIATED LABORATORIES Analytical Results Report



Order #: 276335

Client: Frey Environmental

Matrix: WATER

Client Sample ID: B13

Date Sampled: 06/29/2001

Time Sampled:

Sampled By:

Analyte	Result	DF	DLR	Units	Date/Analyst
8021B/HVO Halogenated Volatile Organics					
1,1,1-Trichloroethane	ND	20	10.0	ug/L	07/09/01 CH
1,1,2,2-Tetrachloroethane	ND	20	10.0	ug/L	07/09/01 CH
1,1,2-Trichloroethane	ND	20	10.0	ug/L	07/09/01 CH
1,1-Dichloroethane	ND	20	16.0	ug/L	07/09/01 CH
1,1-Dichloroethene	ND	20	16.0	ug/L	07/09/01 CH
1,2-Dibromoethane	ND	20	20.0	ug/L	07/09/01 CH
1,2-Dichlorobenzene	ND	20	20.0	ug/L	07/09/01 CH
1,2-Dichloroethane	ND	20	10.0	ug/L	07/09/01 CH
1,2-Dichloropropane	ND	20	10.0	ug/L	07/09/01 CH
1,3-Dichlorobenzene	ND	20	40.0	ug/L	07/09/01 CH
1,4-Dichlorobenzene	ND	20	20.0	ug/L	07/09/01 CH
2-Chloroethylvinyl ether	ND	20	14.0	ug/L	07/09/01 CH
Bromoform	ND	20	10.0	ug/L	07/09/01 CH
Bromomethane	ND	20	20.0	ug/L	07/09/01 CH
Carbon tetrachloride	ND	20	14.0	ug/L	07/09/01 CH
Chlorobenzene	ND	20	20.0	ug/L	07/09/01 CH
Chloroethane	ND	20	10.0	ug/L	07/09/01 CH
Chloroform	ND	20	10.0	ug/L	07/09/01 CH
Chloromethane	ND	20	20.0	ug/L	07/09/01 CH
Dibromochloromethane	ND	20	10.0	ug/L	07/09/01 CH
Dichlorobromomethane	ND	20	10.0	ug/L	07/09/01 CH
Dichlorodifluoromethane	ND	20	40.0	ug/L	07/09/01 CH
Methylene Chloride	ND	20	20.0	ug/L	07/09/01 CH
Tetrachloroethene	ND	20	10.0	ug/L	07/09/01 CH
Trichloroethene	180	20	12.0	ug/L	07/09/01 CH
Trichlorofluoromethane	ND	20	10.0	ug/L	07/09/01 CH
Vinyl chloride	ND	20	20.0	ug/L	07/09/01 CH
cis-1,2-Dichloroethene	14	20	10.0	ug/L	07/09/01 CH
cis-1,3-Dichloropropene	ND	20	30.0	ug/L	07/09/01 CH
trans-1,2-Dichloroethene	ND	20	16.0	ug/L	07/09/01 CH
trans-1,3-Dichloropropene	ND	20	30.0	ug/L	07/09/01 CH

DLR = Detection limit for reporting purposes, ND = Not Detected below indicated detection limit, DF = Dilution Factor

ASSOCIATED LABORATORIES Analytical Results Report

Order #: 276336

Client: Frey Environmental

Matrix: WATER

Client Sample ID: B17

Date Sampled: 06/29/2001

Time Sampled:

Sampled By:

Analyte	Result	DF	DLR	Units	Date/Analyst
200.7 ICP Total Metals - Water Only					
Cadmium	ND	100	0.3	mg/L	07/10/01 KN
Chromium	9.27	100	0.3	mg/L	07/10/01 KN

8021B/HVO Halogenated Volatile Organics

1,1,1-Trichloroethane	ND	20	10.0	ug/L	07/10/01 CH
1,1,2,2-Tetrachloroethane	ND	20	10.0	ug/L	07/10/01 CH
1,1,2-Trichloroethane	ND	20	10.0	ug/L	07/10/01 CH
1,1-Dichloroethane	ND	20	16.0	ug/L	07/10/01 CH
1,1-Dichloroethene	ND	20	16.0	ug/L	07/10/01 CH
1,2-Dibromoethane	ND	20	20.0	ug/L	07/10/01 CH
1,2-Dichlorobenzene	ND	20	20.0	ug/L	07/10/01 CH
1,2-Dichloroethane	ND	20	10.0	ug/L	07/10/01 CH
1,2-Dichloropropane	ND	20	10.0	ug/L	07/10/01 CH
1,3-Dichlorobenzene	ND	20	40.0	ug/L	07/10/01 CH
1,4-Dichlorobenzene	ND	20	20.0	ug/L	07/10/01 CH
2-Chloroethylvinyl ether	ND	20	14.0	ug/L	07/10/01 CH
Bromoform	ND	20	10.0	ug/L	07/10/01 CH
Bromomethane	ND	20	20.0	ug/L	07/10/01 CH
Carbon tetrachloride	ND	20	14.0	ug/L	07/10/01 CH
Chlorobenzene	ND	20	20.0	ug/L	07/10/01 CH
Chloroethane	ND	20	10.0	ug/L	07/10/01 CH
Chloroform	ND	20	10.0	ug/L	07/10/01 CH
Chloromethane	ND	20	20.0	ug/L	07/10/01 CH
Dibromochloromethane	ND	20	10.0	ug/L	07/10/01 CH
Dichlorobromomethane	ND	20	10.0	ug/L	07/10/01 CH
Dichlorodifluoromethane	ND	20	40.0	ug/L	07/10/01 CH
Methylene Chloride	ND	20	20.0	ug/L	07/10/01 CH
Tetrachloroethene	305	20	10.0	ug/L	07/10/01 CH
Trichloroethene	668	20	12.0	ug/L	07/10/01 CH
Trichlorofluoromethane	ND	20	10.0	ug/L	07/10/01 CH
Vinyl chloride	ND	20	20.0	ug/L	07/10/01 CH
cis-1,2-Dichloroethene	ND	20	10.0	ug/L	07/10/01 CH

DLR = Detection limit for reporting purposes, ND = Not Detected below indicated detection limit, DF = Dilution Factor



Order #: 276336

Client: Frey Environmental

Matrix: WATER

Client Sample ID: B17

Date Sampled: 06/29/2001

Time Sampled:

Sampled By:

Analyte	Result	DF	DLR	Units	Date/Analyst
8021B/HVO Halogenated Volatile Organics					
cis-1,3-Dichloropropene	ND	20	30.0	ug/L	07/10/01 CH
trans-1,2-Dichloroethene	ND	20	16.0	ug/L	07/10/01 CH
trans-1,3-Dichloropropene	ND	20	30.0	ug/L	07/10/01 CH

DLR = Detection limit for reporting purposes, ND = Not Detected below indicated detection limit, DF = Dilution Factor

ASSOCIATED LABORATORIES Analytical Results Report



ASSOCIATED LABORATORIES

QA REPORT FORM (MS/MSD)

QC Sample: LR 75474-275801

Matrix: WATER

Prep. Date: 07/06/01

Analysis Date: 07/06/01

Lab ID#'s in Batch: LR 75474, 75475, 75476, 75477, 75478, 75679, 75630, 75634, 75640, 75688, 75659, 75657,
LR 75675, 75669, 75661, 75676, 75745, 75740, 75602

MATRIX SPIKE / MATRIX SPIKE DUPLICATE RESULT

REPORTING UNITS = mg/L

TEST	Method	Sample Result	ND	Spike Added	Matrix Spike	Matrix Spike Dup	%Rec MS	%Rec MSD	RPD
Barium	200.7	0.021		1.00	0.940	0.930	91.9	90.9	1.1
Beryllium	200.7	0.001	U	1.00	0.900	0.900	90.0	90.0	0.0
Cadmium	200.7	0.003	U	1.00	0.900	0.900	90.0	90.0	0.0
Chromium	200.7	0.115		1.00	0.990	0.990	87.5	87.5	0.0
Cobalt	200.7	0.016		1.00	0.880	0.880	86.4	86.4	0.0
Copper	200.7	0.218		1.00	1.150	1.140	93.2	92.2	0.9
Nickel	200.7	0.105		1.00	0.960	0.960	85.5	85.5	0.0
Silver	200.7	0.005	U	0.40	0.320	0.320	80.0	80.0	0.0
Vanadium	200.7	0.005	U	1.00	0.900	0.900	90.0	90.0	0.0
Zinc	200.7	0.137		1.00	1.040	1.030	90.3	89.3	1.0
Arsenic	200.7	0.004	U	0.10	0.095	0.092	95.0	92.0	3.2
Selenium	200.7	0.014		0.10	0.103	0.102	89.0	88.0	1.0
Thallium	200.7	0.003	U	0.10	0.079	0.082	79.0	82.0	3.7
Lead	200.7	0.022		0.20	0.189	0.186	83.5	82.0	1.6

NC = Not Calculated

ND = "U" - Not Detected

RPD = Relative Percent Difference of Matrix Spike and Matrix Spike Duplicate

%REC-MS&MSD = Percent Recovery of Matrix Spike & Matrix Spike Duplicate

% REC LIMITS = 75 -125
RPD LIMITS = 20

ASSOCIATED LABORATORIES

LCS/MB REPORT FORM

LCS Source(s) QC21-LOT#QC2/91/1;QC7-LOT7A92/1

Element	Method	Result	TRUE	%Rec	L.Limit	H.Limit	Method Blank	
							MB	ND
Barium	200.7	1.82	2.00	90.8	80%	120%	0.002	U
Beryllium	200.7	1.95	2.00	97.5	80%	120%	0.001	U
Cadmium	200.7	1.92	2.00	96.0	80%	120%	0.003	U
Chromium	200.7	1.91	2.00	95.5	80%	120%	0.003	U
Cobalt	200.7	1.94	2.00	97.0	80%	120%	0.005	U
Copper	200.7	1.90	2.00	95.0	80%	120%	0.004	U
Nickel	200.7	1.95	2.00	97.4	80%	120%	0.007	U
Silver	200.7	0.81	1.00	81.4	80%	120%	0.005	U
Vanadium	200.7	1.90	2.00	95.0	80%	120%	0.005	U
Zinc	200.7	1.88	2.00	93.8	80%	120%	0.002	U
Arsenic	200.7	1.87	2.00	93.3	80%	120%	0.004	U
Selenium	200.7	1.81	2.00	90.6	80%	120%	0.004	U
Thallium	200.7	1.90	2.00	95.0	80%	120%	0.003	U
Lead	200.7	1.88	2.00	94.1	80%	120%	0.002	

Notes : RESULT = Sample Result; TRUE = True Value; %Rec = $100 * \text{Result} / \text{True}$

L.LIMIT / H.LIMIT = Low / High Control Limits

MB = Method Blank; ND = " U " for Non- Detected

ASSOCIATED LABORATORIES

LCS REPORT FORM

QC Sample: LFB20010710

Matrix: WATER

Analysis Date: 07/11/01

ID#'s in Batch: LR 75602, 75631, 75630, 75665, 75666, 75576

LCS SPIKE / LCS SPIKE DUPLICATE RESULT

Reporting Units = ug/L

Test	Method	Sample Result	Spike Added	LCS Spike	LCSD Spike Dup	%Rec LCS	%Rec LCSD	% RPD	Prep. Blank
1,2-Dichloroethane	8021	ND	10.0	9.4	9.4	94	94	0	ND
1,1,2-Trichloroethane	8021	ND	10.0	8.4	8.4	84	84	0	ND
Tetrachloroethene	8021	ND	10.0	10.5	10.5	105	105	0	ND
cis-1,2-DCE	8021	ND	10.0	10.1	10.1	101	101	0	ND
cis-1,3-DCPE	8021	ND	10.0	9.3	9.3	93	93	0	ND
Trichloroethene	8021	ND	10.0	8.9	8.9	89	89	0	ND
Dibromochloromethane	8021	ND	10.0	10.1	10.1	101	101	0	ND
trans-1,2-DCE	8021	ND	10.0	9.1	9.1	91	91	0	ND
Benzene	8021	ND	10.0	8.8	8.4	88	84	5	ND
Toluene	8021	ND	10.0	8.5	8.1	85	81	5	ND

ND = Not Detected

RPD = Relative Percent Difference of LCS Spike and LCS Spike Duplicate

%REC-LCS & LCSD = Percent Recovery of LCS Spike & LCS Spike Duplicate

%REC LIMITS: 65-135

RPD LIMITS: 35

ASSOCIATED LABORATORIES
QA REPORT FORM (MS/MSD)

QC Sample: 75744-276709 QC# 070601S12

Matrix: SOLID

Prep. Date: 07/06/01

Analysis Date: 07/09/01

Lab ID#'s in Batch: 75744, 75544, 75602, 73785

MATRIX SPIKE / MATRIX SPIKE DUPLICATE RESULT

REPORTING UNITS = **mg/Kg**

TEST	Method	Sample Result	ND	Spike Added	Matrix Spike	Matrix Spike Dup	%Rec MS	%Rec MSD	RPD
Arsenic	6010B	1.14		9.77	10.60	10.50	96.8	95.8	0.9
Selenium	6010B	0.44		9.77	9.28	9.12	90.5	88.8	1.7
Thallium	6010B	0.40	U	9.77	10.50	10.10	107.5	103.4	3.9
Lead	6010B	2.41		19.60	23.10	22.80	105.6	104.0	1.3
Antimony	6010B	1.50	U	97.70	82.00	78.00	83.9	79.8	5.0
Barium	6010B	31.60		97.70	127.00	125.00	97.6	95.6	1.6
Beryllium	6010B	0.10	U	97.70	90.00	88.00	92.1	90.1	2.2
Cadmium	6010B	0.30	U	97.70	90.00	89.00	92.1	91.1	1.1
Chromium	6010B	8.2		97.70	99.00	97.00	92.9	90.9	2.0
Cobalt	6010B	1.12		97.70	94.00	93.00	95.1	94.0	1.1
Copper	6010B	2.97		97.70	96.00	94.00	95.2	93.2	2.1
Molybdenum	6010B	0.65	U	97.70	91.00	89.00	93.1	91.1	2.2
Nickel	6010B	3.66		97.70	97.00	96.00	95.5	94.5	1.0
Silver	6010B	0.50	U	97.70	79.00	77.00	80.9	78.8	2.6
Vanadium	6010B	11.10		97.70	101.00	99.00	92.0	90.0	2.0
Zinc	6010B	10.60		97.70	104.00	98.00	95.6	89.5	5.9

* = MS/MSD outside Limits

NC = Not Calculated

ND = "U" - Not Detected

RPD = Relative Percent Difference of Matrix Spike and Matrix Spike Duplicate

%REC-MS&MSD = Percent Recovery of Matrix Spike & Matrix Spike Duplicate

% REC LIMITS = 75 - 125
RPD LIMITS = 20

ASSOCIATED LABORATORIES
LCS/MB REPORT FORM

LCS Source(s) QC21-LOT#QC2/91/1;QC7-LOT7A92/1

Element	Method	Result	TRUE	%Rec	L.Limit	H.Limit	Method Blank	
							MB	ND
Arsenic	6010B	211	200	105.5	80%	120%	0.25	U
Selenium	6010B	216	200	108.0	80%	120%	0.20	U
Thallium	6010B	218	200	109.0	80%	120%	0.40	U
Lead	6010B	214	200	107.0	80%	120%	0.25	U
Antimony	6010B	212	200	106.0	80%	120%	1.50	U
Barium	6010B	217	200	108.5	80%	120%	0.20	U
Beryllium	6010B	217	200	108.5	80%	120%	0.10	U
Cadmium	6010B	216	200	108.0	80%	120%	0.30	U
Chromium	6010B	211	200	105.5	80%	120%	0.50	U
Cobalt	6010B	217	200	108.5	80%	120%	0.50	U
Copper	6010B	214	200	107.0	80%	120%	0.50	U
Molybdenum	6010B	207	200	103.5	80%	120%	0.65	U
Nickel	6010B	211	200	105.5	80%	120%	0.60	U
Silver	6010B	94	100	94.2	80%	120%	0.50	U
Vanadium	6010B	212	200	106.0	80%	120%	0.20	U
Zinc	6010B	209	200	104.5	80%	120%	0.30	U

Notes : RESULT = Sample Result; TRUE = True Value; %Rec = $100 \times \text{Result} / \text{True}$

L.LIMIT / H.LIMIT = Low / High Control Limits

MB = Method Blank; ND = " U " for Non- Detected

ASSOCIATED LABORATORIES

QA REPORT FORM

QC Sample: LR 75602/276333

Matrix: SOLID

Prep. Date: 07/12/01

Analysis Date: 07/12/01

ID#'s in Batch: LR 75602, 75678

MATRIX SPIKE / MATRIX SPIKE DUPLICATE RESULT

Reporting Units = mg/Kg

Test	Method	Sample Result	Spike Added	Matrix Spike	Matrix Spike Dup	%Rec MS	%Rec MSD	RPD
Hex. Chromium	7196	ND	5.00	5.05	5.05	101	101	0.0

RPD = Relative Percent Difference of Matrix Spike and Matrix Spike Duplicate
%REC-MS & MSD = Percent Recovery of Matrix Spike & Matrix Spike Duplicate

<i>%REC LIMITS = 75 - 125</i>
<i>RPD LIMITS = 20</i>

PREPARATION BLANK / LAB CONTROL SAMPLE RESULTS

PREP BLK	LCS				
Value	Result	True	%Rec	L.Limit	H.Limit
ND	5.10	5.00	102	80%	120%

Value = Preparation Blank Value; ND = Not-Detected
LCS Result = Lab Control Sample Result
True = True Value of LCS
L.Limit / H.Limit = LCS Control Limits



ASSOCIATED LABORATORIES

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75602

CHAIN OF CUSTODY RECORD

Date 6/29/01 Page 1 of 2

CLIENT FREY Environmental Inc.
ADDRESS 2812-A Lafayette Ave
Newport Beach, CA
PROJECT NAME Mondo Chrome / 172-01

PROJECT MANAGER Evan Privett
PHONE NUMBER (949) 723-1645
SAMPLERS: (Signature) [Signature]

Samples Intact Yes ☒ No ☐
County Seals Intact Yes ☐ No ☒
Sample Ambient ☐ Cooled ☒ Frozen ☐
Same Day ☐ 24 Hr. ☐
Regular ☒ 48 Hr. ☐

SAMPLE NUMBER	LOCATION DESCRIPTION	DATE	TIME	SAMPLE TYPE			NO OF CNTNRS	SUSP. CONTAM.	TESTS REQUIRED
				WATER	AIR	SOLID			
B13-5		6/29/01				X	1		HOLD
B13-10							1		
B13-15							1		
B13-20							1		
B13-25							1		
B13-30							1		
B13-35							1		
B13-40							1		
B17-5							1		
B17-10							1		
B17-15							1		
B17-20							1		
B17-25							1		

TOTAL CHROMIUM
HEX CHROME

Relinquished by: (Signature)

[Signature]

Received by: (Signature)

[Signature]

Date/Time

5:30
7-2-01

I hereby authorize the performance of the above indicated work.

Relinquished by: (Signature)

[Signature]

Received by Laboratory for analysis:

(Signature) [Signature]

Date/Time

7-3-01 8:40

Special Instructions:

DISTRIBUTION: White with report, Yellow to AL, Pink to Courier



ASSOCIATED LABORATORIES

806 N. Batavia • Orange, CA 92868
(714) 771-6900 • Fax: (714) 538-1209

75602

CHAIN OF CUSTODY RECORD

Date 6/27/01 Page 2 of 2

CLIENT FREY Environmental
ADDRESS 2817-A Lafayette Ave
Newport Beach CA
PROJECT NAME Mondo Chrome / 172-01

PROJECT MANAGER Evan Privett
PHONE NUMBER (949) 723-1645
SAMPLERS: (Signature) [Signature]

Samples Intact Yes ☒ No ☐
County Seals Intact Yes ☐ No ☒
Sample Ambient ☐ Cooled ☒ Frozen ☐
Same Day ☐ 24 Hr. ☐
Regular ☒ 48 Hr. ☐

SAMPLE NUMBER	LOCATION DESCRIPTION	DATE	TIME	SAMPLE TYPE			NO OF CNTNRS	SUSP. CONTAM.	TESTS REQUIRED
				WATER	AIR	SOLID			
B17-30						X	1		TOTAL CHROMIUM ↓ HEX CHROME
B17-35							1		
B17-40							1		
B18-5							1		HOLD
B18-10							1		HOLD
B18-15							1		HOLD
B18-20							1		TOTAL CHROMIUM ↓ HEX CHROME
B18-25							1		
B18-30							1		
B18-35							1		
B18-40							1		
B13	3 VOAS			X			3		CHLORINATEDS BY 8021
B17	3 VOAS 1 LITER			↓			4		↓ + CHROMIUM

Relinquished by: (Signature)
Evan Privett
Relinquished by: (Signature)
Sean Miller

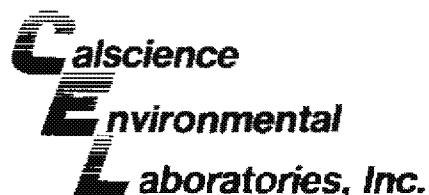
Received by: (Signature)
Sean Miller
Received by Laboratory for analysis: (Signature) [Signature]

Date/Time 6-27-01 5:50
Date/Time 7-3-01 840

I hereby authorize the performance of the above indicated work.
Evan Privett

Special Instructions:

DISTRIBUTION: White with report. Yellow to AL, Pink to Courier



August 13, 2001

Evan Privett
Frey Environmental, Inc.
2817-A Lafayette Avenue
Newport Beach, CA 92663-3715

Subject: **Calscience Work Order No.:** 01-08-0294
Client Reference: Mondo Chrome/172-01

Dear Client:

Enclosed is an analytical report for the above-referenced project. The samples included in this report were received 8/7/01 and analyzed in accordance with the attached chain-of-custody.

Unless otherwise noted, all analytical testing was accomplished in accordance with the guidelines established in our Quality Assurance Program Manual, applicable standard operating procedures, and other related documentation. The results in this analytical report are limited to the samples tested and any reproduction thereof must be made in its entirety.

If you have any questions regarding this report, require sampling supplies or field services, or information on our analytical services, please feel free to call me at (714) 895-5494.

Sincerely,

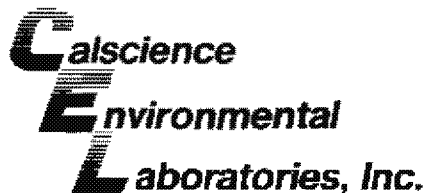


Calscience Environmental
Laboratories, Inc.

Stephen Nowak
Project Manager



Michael J. Crisostomo
Quality Assurance Manager



ANALYTICAL REPORT

Frey Environmental, Inc.
2817-A Lafayette Avenue
Newport Beach, CA 92663-3715

Date Received: 08/07/01
Work Order No: 01-08-0294
Preparation: N/A
Method: EPA 9060

Project: Mondo Chrome/172-01

Page 1 of 1

Client Sample Number:	Lab Sample Number:	Matrix:	Date Collected:	Date Prepared:	Date Analyzed:	QC Batch ID:
B16-20	01-08-0294-2	Solid	08/07/01	N/A	08/09/01	0809TOCMB1

Parameter	Result	RL	DF	Qual	Units
Total Organic Carbon	190	60	1.5		mg/kg

B16-30	01-08-0294-3	Solid	08/07/01	N/A	08/09/01	0809TOCMB1
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Parameter	Result	RL	DF	Qual	Units
Total Organic Carbon	450	60	1.5		mg/kg

B16-40	01-08-0294-4	Solid	08/07/01	N/A	08/09/01	0809TOCMB1
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Parameter	Result	RL	DF	Qual	Units
Total Organic Carbon	280	40	1		mg/kg

B16-50	01-08-0294-6	Solid	08/07/01	N/A	08/09/01	0809TOCMB1
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Parameter	Result	RL	DF	Qual	Units
Total Organic Carbon	590	60	1.5		mg/kg

B16-75	01-08-0294-11	Solid	08/07/01	N/A	08/09/01	0809TOCMB1
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Parameter	Result	RL	DF	Qual	Units
Total Organic Carbon	ND	40	1		mg/kg

B16-100	01-08-0294-12	Solid	08/07/01	N/A	08/09/01	0809TOCMB1
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Parameter	Result	RL	DF	Qual	Units
Total Organic Carbon	42	40	1		mg/kg

Method Blank	099-05-036-1,005	Solid	N/A	N/A	08/09/01	0809TOCMB1
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Parameter	Result	RL	DF	Qual	Units
Total Organic Carbon	ND	40	1		mg/kg

RL - Reporting Limit , DF - Dilution Factor , Qual - Qualifiers

ANALYTICAL REPORT

Frey Environmental, Inc.
2817-A Lafayette Avenue
Newport Beach, CA 92663-3715

Date Received: 08/07/01
Work Order No: 01-08-0294
Preparation: EPA 3060A
Method: EPA 7199

Project: Mondo Chrome/172-01

Page 1 of 1

Client Sample Number:	Lab Sample Number:	Matrix:	Date Collected:	Date Prepared:	Date Analyzed:	QC Batch ID:
B16-55	01-08-0294-7	Solid	08/07/01	08/08/01	08/08/01	0808CRMB2

Parameter	Result	RL	DF	Qual	Units
Hexavalent Chromium	120	40	40		ug/kg

B16-55	01-08-0294-9	Solid	08/07/01	08/08/01	08/08/01	0808CRMB2
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Parameter	Result	RL	DF	Qual	Units
Hexavalent Chromium	79	40	40		ug/kg

B16-76	01-08-0294-11	Solid	08/07/01	08/08/01	08/08/01	0808CRMB2
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Parameter	Result	RL	DF	Qual	Units
Hexavalent Chromium	150	40	40		ug/kg

B16-100	01-08-0294-12	Solid	08/07/01	08/08/01	08/08/01	0808CRMB2
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Parameter	Result	RL	DF	Qual	Units
Hexavalent Chromium	140	40	40		ug/kg

Method Blank	099-05-125-1,023	Solid	N/A	08/08/01	08/08/01	0808CRMB2
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Parameter	Result	RL	DF	Qual	Units
Hexavalent Chromium	ND	40	40		ug/kg

ANALYTICAL REPORT

Frey Environmental, Inc.
2817-A Lafayette Avenue
Newport Beach, CA 92663-3715

Date Received: 08/07/01
Work Order No: 01-08-0294
Preparation: Total Digestion
Method: EPA 6010B

Project: Mondo Chrome/172-01

Page 1 of 1

Client Sample Number:	Lab Sample Number:	Date Collected:	Matrix:	Date Prepared:	Date Analyzed:	QC Batch ID:
B16-55	01-08-0294-7	08/07/01	Solid	08/08/01	08/08/01	010808lcs3

Parameter	Result	RL	DF	Qual	Units	Parameter	Result	RL	DF	Qual	Units
Cadmium	ND	0.500	1		mg/kg	Chromium (Total)	14.9	0.2	1		mg/kg

B16-65	01-08-0294-9	08/07/01	Solid	08/08/01	08/08/01	010808lcs3
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Parameter	Result	RL	DF	Qual	Units	Parameter	Result	RL	DF	Qual	Units
Cadmium	ND	0.500	1		mg/kg	Chromium (Total)	16.4	0.2	1		mg/kg

B16-75	01-08-0294-11	08/07/01	Solid	08/08/01	08/08/01	010808lcs3
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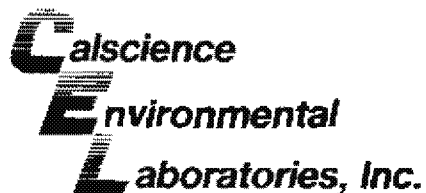
Parameter	Result	RL	DF	Qual	Units	Parameter	Result	RL	DF	Qual	Units
Cadmium	ND	0.500	1		mg/kg	Chromium (Total)	8.57	0.25	1		mg/kg

B16-100	01-08-0294-12	08/07/01	Solid	08/08/01	08/08/01	010808lcs3
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Parameter	Result	RL	DF	Qual	Units	Parameter	Result	RL	DF	Qual	Units
Cadmium	ND	0.500	1		mg/kg	Chromium (Total)	7.59	0.25	1		mg/kg

Method Blank	097-01-002-2,641	N/A	Solid	08/08/01	08/08/01	010808lcs3
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Parameter	Result	RL	DF	Qual	Units	Parameter	Result	RL	DF	Qual	Units
Cadmium	ND	0.500	1		mg/kg	Chromium (Total)	ND	0.250	1		mg/kg



ANALYTICAL REPORT

Frey Environmental, Inc.
2817-A Lafayette Avenue
Newport Beach, CA 92663-3715

Date Received: 08/07/01
Work Order No: 01-08-0294
Preparation: SPLP
Method: EPA 7199

Project: Mondo Chrome/172-01

Page 1 of 1

Client Sample Number:	Lab Sample Number:	Matrix:	Date Collected:	Date Prepared:	Date Analyzed:	QC Batch ID:
B16-20	01-08-0294-2	Solid	08/07/01	08/08/01	08/09/01	0809CRMB1

Parameter	Result	RL	DF	Qual	Units
Hexavalent Chromium	ND	1.0	1		ug/L

B16-30	01-08-0294-3	Solid	08/07/01	08/08/01	08/09/01	0809CRMB1
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Parameter	Result	RL	DF	Qual	Units
Hexavalent Chromium	ND	1.0	1		ug/L

B16-40	01-08-0294-4	Solid	08/07/01	08/08/01	08/09/01	0809CRMB1
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Parameter	Result	RL	DF	Qual	Units
Hexavalent Chromium	ND	1.0	1		ug/L

Method Blank	099-05-123-1,010	Aqueous	N/A	08/08/01	08/09/01	0809CRMB1
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Parameter	Result	RL	DF	Qual	Units
Hexavalent Chromium	ND	1.0	1		ug/L

ANALYTICAL REPORT

Frey Environmental, Inc.
2817-A Lafayette Avenue
Newport Beach, CA 92663-3715

Date Received: 08/07/01
Work Order No: 01-08-0294
Preparation: SPLP
Method: EPA 6010B

Project: Mondo Chrome/172-01

Page 1 of 1

Client Sample Number:	Lab Sample Number:	Date Collected:	Matrix:	Date Prepared:	Date Analyzed:	QC Batch ID:
B16-20	01-08-0294-2	08/07/01	Solid	08/08/01	08/10/01	0108091cs1

Parameter	Result	RL	DF	Qual	Units	Parameter	Result	RL	DF	Qual	Units
Cadmium	ND	0.00500	1		mg/L	Chromium (Total)	ND	0.00500	1		mg/L

B16-30	01-08-0294-3	08/07/01	Solid	08/08/01	08/10/01	0108091cs1
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Parameter	Result	RL	DF	Qual	Units	Parameter	Result	RL	DF	Qual	Units
Cadmium	ND	0.00500	1		mg/L	Chromium (Total)	ND	0.00500	1		mg/L

B16-40	01-08-0294-4	08/07/01	Solid	08/08/01	08/10/01	0108091cs1
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Parameter	Result	RL	DF	Qual	Units	Parameter	Result	RL	DF	Qual	Units
Cadmium	ND	0.00500	1		mg/L	Chromium (Total)	ND	0.00500	1		mg/L

Method Blank	097-01-003-1,877	N/A	Aqueous	08/08/01	08/10/01	0108091cs1
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Parameter	Result	RL	DF	Qual	Units	Parameter	Result	RL	DF	Qual	Units
Cadmium	ND	0.00500	1		mg/L	Chromium (Total)	ND	0.00500	1		mg/L

SOIL SAMPLES

ANALYTICAL REPORT

Frey Environmental, Inc.
2817-A Lafayette Avenue
Newport Beach, CA 92663-3715

Date Received: 08/07/01
Work Order No: 01-08-0294
Preparation: EPA 5030B
Method: EPA 8021B

Project: Mondo Chrome/172-01

Page 1 of 4

Client Sample Number:	Lab Sample Number:	Date Collected:	Matrix:	Date Prepared:	Date Analyzed:	QC Batch ID:
B16-55	01-08-0294-7	08/07/01	Solid	N/A	08/09/01	01080901sa

Parameter	Result	RL	DF	Qual	Units	Parameter	Result	RL	DF	Qual	Units
Dichlorodifluoromethane	ND	5.0	1		ug/kg	1,2-Dichloropropane	ND	5.0	1		ug/kg
Chloromethane	ND	5.0	1		ug/kg	Trichloroethene	ND	5.0	1		ug/kg
Vinyl Chloride	ND	5.0	1		ug/kg	Bromodichloromethane	ND	5.0	1		ug/kg
Bromomethane	ND	5.0	1		ug/kg	2-Chloroethyl Vinyl Ether	ND	5.0	1		ug/kg
Chloroethane	ND	5.0	1		ug/kg	c-1,3-Dichloropropene	ND	5.0	1		ug/kg
Trichlorofluoromethane	ND	5.0	1		ug/kg	t-1,3-Dichloropropene	ND	5.0	1		ug/kg
1,1-Dichloroethene	ND	5.0	1		ug/kg	1,1,2-Trichloroethane	ND	5.0	1		ug/kg
Methylene Chloride	ND	10	1		ug/kg	Dibromochloromethane	ND	5.0	1		ug/kg
t-1,2-Dichloroethene	ND	5.0	1		ug/kg	Tetrachloroethene	ND	5.0	1		ug/kg
1,1-Dichloroethane	ND	5.0	1		ug/kg	Chlorobenzene	ND	5.0	1		ug/kg
c-1,2-Dichloroethene	ND	5.0	1		ug/kg	Bromoform	ND	5.0	1		ug/kg
Chloroform	ND	5.0	1		ug/kg	1,1,2,2-Tetrachloroethane	ND	5.0	1		ug/kg
1,2-Dichloroethane	ND	5.0	1		ug/kg	1,3-Dichlorobenzene	ND	5.0	1		ug/kg
1,1,1-Trichloroethane	ND	5.0	1		ug/kg	1,4-Dichlorobenzene	ND	5.0	1		ug/kg
Carbon Tetrachloride	ND	5.0	1		ug/kg	1,2-Dichlorobenzene	ND	5.0	1		ug/kg

Surrogates:	REC (%)	Control Limits	Qual	Surrogates:	REC (%)	Control Limits	Qual
2-Chloropropane	93	60-135		1-Chloro-3-Fluorobenzene	76	60-135	

B16-60	01-08-0294-8	08/07/01	Solid	N/A	08/09/01	01080901sa
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Parameter	Result	RL	DF	Qual	Units	Parameter	Result	RL	DF	Qual	Units
Dichlorodifluoromethane	ND	5.0	1		ug/kg	1,2-Dichloropropane	ND	5.0	1		ug/kg
Chloromethane	ND	5.0	1		ug/kg	Trichloroethene	14	5	1		ug/kg
Vinyl Chloride	ND	5.0	1		ug/kg	Bromodichloromethane	ND	5.0	1		ug/kg
Bromomethane	ND	5.0	1		ug/kg	2-Chloroethyl Vinyl Ether	ND	5.0	1		ug/kg
Chloroethane	ND	5.0	1		ug/kg	c-1,3-Dichloropropene	ND	5.0	1		ug/kg
Trichlorofluoromethane	ND	5.0	1		ug/kg	t-1,3-Dichloropropene	ND	5.0	1		ug/kg
1,1-Dichloroethene	ND	5.0	1		ug/kg	1,1,2-Trichloroethane	ND	5.0	1		ug/kg
Methylene Chloride	ND	10	1		ug/kg	Dibromochloromethane	ND	5.0	1		ug/kg
t-1,2-Dichloroethene	ND	5.0	1		ug/kg	Tetrachloroethene	ND	5.0	1		ug/kg
1,1-Dichloroethane	ND	5.0	1		ug/kg	Chlorobenzene	ND	5.0	1		ug/kg
c-1,2-Dichloroethene	ND	5.0	1		ug/kg	Bromoform	ND	5.0	1		ug/kg
Chloroform	ND	5.0	1		ug/kg	1,1,2,2-Tetrachloroethane	ND	5.0	1		ug/kg
1,2-Dichloroethane	ND	5.0	1		ug/kg	1,3-Dichlorobenzene	ND	5.0	1		ug/kg
1,1,1-Trichloroethane	ND	5.0	1		ug/kg	1,4-Dichlorobenzene	ND	5.0	1		ug/kg
Carbon Tetrachloride	ND	5.0	1		ug/kg	1,2-Dichlorobenzene	ND	5.0	1		ug/kg

Surrogates:	REC (%)	Control Limits	Qual	Surrogates:	REC (%)	Control Limits	Qual
2-Chloropropane	94	60-135		1-Chloro-3-Fluorobenzene	76	60-135	

ANALYTICAL REPORT

Frey Environmental, Inc.
2817-A Lafayette Avenue
Newport Beach, CA 92663-3715

Date Received: 08/07/01
Work Order No: 01-08-0294
Preparation: EPA 5030B
Method: EPA 8021B

Project: Mondo Chrome/172-01

Page 2 of 4

Client Sample Number:	Lab Sample Number:	Date Collected:	Matrix:	Date Prepared:	Date Analyzed:	QC Batch ID:
B16-65	01-08-0294-9	08/07/01	Solid	N/A	08/09/01	01080901sa

Parameter	Result	RL	DF	Qual	Units	Parameter	Result	RL	DF	Qual	Units
Dichlorodifluoromethane	ND	5.0	1		ug/kg	1,2-Dichloropropane	ND	5.0	1		ug/kg
Chloromethane	ND	5.0	1		ug/kg	Trichloroethene	24	5	1		ug/kg
Vinyl Chloride	ND	5.0	1		ug/kg	Bromodichloromethane	ND	5.0	1		ug/kg
Bromomethane	ND	5.0	1		ug/kg	2-Chloroethyl Vinyl Ether	ND	5.0	1		ug/kg
Chloroethane	ND	5.0	1		ug/kg	c-1,3-Dichloropropene	ND	5.0	1		ug/kg
Trichlorofluoromethane	ND	5.0	1		ug/kg	t-1,3-Dichloropropene	ND	5.0	1		ug/kg
1,1-Dichloroethene	ND	5.0	1		ug/kg	1,1,2-Trichloroethane	ND	5.0	1		ug/kg
Methylene Chloride	ND	10	1		ug/kg	Dibromochloromethane	ND	5.0	1		ug/kg
t-1,2-Dichloroethene	ND	5.0	1		ug/kg	Tetrachloroethene	ND	5.0	1		ug/kg
1,1-Dichloroethane	ND	5.0	1		ug/kg	Chlorobenzene	ND	5.0	1		ug/kg
c-1,2-Dichloroethene	ND	5.0	1		ug/kg	Bromoform	ND	5.0	1		ug/kg
Chloroform	ND	5.0	1		ug/kg	1,1,2,2-Tetrachloroethane	ND	5.0	1		ug/kg
1,2-Dichloroethane	ND	5.0	1		ug/kg	1,3-Dichlorobenzene	ND	5.0	1		ug/kg
1,1,1-Trichloroethane	ND	5.0	1		ug/kg	1,4-Dichlorobenzene	ND	5.0	1		ug/kg
Carbon Tetrachloride	ND	5.0	1		ug/kg	1,2-Dichlorobenzene	ND	5.0	1		ug/kg

Surrogates:	REC (%)	Control Limits	Qual	Surrogates:	REC (%)	Control Limits	Qual
2-Chloropropane	97	60-135		1-Chloro-3-Fluorobenzene	78	60-135	

B16-70	01-08-0294-10	08/07/01	Solid	N/A	08/09/01	01080901sa
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Parameter	Result	RL	DF	Qual	Units	Parameter	Result	RL	DF	Qual	Units
Dichlorodifluoromethane	ND	5.0	1		ug/kg	1,2-Dichloropropane	ND	5.0	1		ug/kg
Chloromethane	ND	5.0	1		ug/kg	Trichloroethene	ND	5.0	1		ug/kg
Vinyl Chloride	ND	5.0	1		ug/kg	Bromodichloromethane	ND	5.0	1		ug/kg
Bromomethane	ND	5.0	1		ug/kg	2-Chloroethyl Vinyl Ether	ND	5.0	1		ug/kg
Chloroethane	ND	5.0	1		ug/kg	c-1,3-Dichloropropene	ND	5.0	1		ug/kg
Trichlorofluoromethane	ND	5.0	1		ug/kg	t-1,3-Dichloropropene	ND	5.0	1		ug/kg
1,1-Dichloroethene	ND	5.0	1		ug/kg	1,1,2-Trichloroethane	ND	5.0	1		ug/kg
Methylene Chloride	ND	10	1		ug/kg	Dibromochloromethane	ND	5.0	1		ug/kg
t-1,2-Dichloroethene	ND	5.0	1		ug/kg	Tetrachloroethene	ND	5.0	1		ug/kg
1,1-Dichloroethane	ND	5.0	1		ug/kg	Chlorobenzene	ND	5.0	1		ug/kg
c-1,2-Dichloroethene	ND	5.0	1		ug/kg	Bromoform	ND	5.0	1		ug/kg
Chloroform	ND	5.0	1		ug/kg	1,1,2,2-Tetrachloroethane	ND	5.0	1		ug/kg
1,2-Dichloroethane	ND	5.0	1		ug/kg	1,3-Dichlorobenzene	ND	5.0	1		ug/kg
1,1,1-Trichloroethane	ND	5.0	1		ug/kg	1,4-Dichlorobenzene	ND	5.0	1		ug/kg
Carbon Tetrachloride	ND	5.0	1		ug/kg	1,2-Dichlorobenzene	ND	5.0	1		ug/kg

Surrogates:	REC (%)	Control Limits	Qual	Surrogates:	REC (%)	Control Limits	Qual
2-Chloropropane	93	60-135		1-Chloro-3-Fluorobenzene	68	60-135	

RL - Reporting Limit , DF - Dilution Factor , Qual - Qualifiers

ANALYTICAL REPORT

Frey Environmental, Inc.
2817-A Lafayette Avenue
Newport Beach, CA 92663-3715

Date Received: 08/07/01
Work Order No: 01-08-0294
Preparation: EPA 5030B
Method: EPA 8021B

Project: Mondo Chrome/172-01

Page 3 of 4

Client Sample Number:	Lab Sample Number:	Date Collected:	Matrix:	Date Prepared:	Date Analyzed:	QC Batch ID:
B16-75	01-08-0294-11	08/07/01	Solid	N/A	08/09/01	01080901sa

Parameter	Result	RL	DF	Qual	Units	Parameter	Result	RL	DF	Qual	Units
Dichlorodifluoromethane	ND	5.0	1		ug/kg	1,2-Dichloropropane	ND	5.0	1		ug/kg
Chloromethane	ND	5.0	1		ug/kg	Trichloroethene	ND	5.0	1		ug/kg
Vinyl Chloride	ND	5.0	1		ug/kg	Bromodichloromethane	ND	5.0	1		ug/kg
Bromomethane	ND	5.0	1		ug/kg	2-Chloroethyl Vinyl Ether	ND	5.0	1		ug/kg
Chloroethane	ND	5.0	1		ug/kg	c-1,3-Dichloropropene	ND	5.0	1		ug/kg
Trichlorofluoromethane	ND	5.0	1		ug/kg	t-1,3-Dichloropropene	ND	5.0	1		ug/kg
1,1-Dichloroethene	ND	5.0	1		ug/kg	1,1,2-Trichloroethane	ND	5.0	1		ug/kg
Methylene Chloride	ND	10	1		ug/kg	Dibromochloromethane	ND	5.0	1		ug/kg
t-1,2-Dichloroethene	ND	5.0	1		ug/kg	Tetrachloroethene	ND	5.0	1		ug/kg
1,1-Dichloroethane	ND	5.0	1		ug/kg	Chlorobenzene	ND	5.0	1		ug/kg
c-1,2-Dichloroethene	ND	5.0	1		ug/kg	Bromoform	ND	5.0	1		ug/kg
Chloroform	ND	5.0	1		ug/kg	1,1,2,2-Tetrachloroethane	ND	5.0	1		ug/kg
1,2-Dichloroethane	ND	5.0	1		ug/kg	1,3-Dichlorobenzene	ND	5.0	1		ug/kg
1,1,1-Trichloroethane	ND	5.0	1		ug/kg	1,4-Dichlorobenzene	ND	5.0	1		ug/kg
Carbon Tetrachloride	ND	5.0	1		ug/kg	1,2-Dichlorobenzene	ND	5.0	1		ug/kg

Surrogates:	REC (%)	Control Limits	Qual	Surrogates:	REC (%)	Control Limits	Qual
2-Chloropropane	90	60-135		1-Chloro-3-Fluorobenzene	66	60-135	

B16-100	01-08-0294-12	08/07/01	Solid	N/A	08/09/01	01080901sa
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Parameter	Result	RL	DF	Qual	Units	Parameter	Result	RL	DF	Qual	Units
Dichlorodifluoromethane	ND	5.0	1		ug/kg	1,2-Dichloropropane	ND	5.0	1		ug/kg
Chloromethane	ND	5.0	1		ug/kg	Trichloroethene	ND	5.0	1		ug/kg
Vinyl Chloride	ND	5.0	1		ug/kg	Bromodichloromethane	ND	5.0	1		ug/kg
Bromomethane	ND	5.0	1		ug/kg	2-Chloroethyl Vinyl Ether	ND	5.0	1		ug/kg
Chloroethane	ND	5.0	1		ug/kg	c-1,3-Dichloropropene	ND	5.0	1		ug/kg
Trichlorofluoromethane	ND	5.0	1		ug/kg	t-1,3-Dichloropropene	ND	5.0	1		ug/kg
1,1-Dichloroethene	ND	5.0	1		ug/kg	1,1,2-Trichloroethane	ND	5.0	1		ug/kg
Methylene Chloride	ND	10	1		ug/kg	Dibromochloromethane	ND	5.0	1		ug/kg
t-1,2-Dichloroethene	ND	5.0	1		ug/kg	Tetrachloroethene	ND	5.0	1		ug/kg
1,1-Dichloroethane	ND	5.0	1		ug/kg	Chlorobenzene	ND	5.0	1		ug/kg
c-1,2-Dichloroethene	ND	5.0	1		ug/kg	Bromoform	ND	5.0	1		ug/kg
Chloroform	ND	5.0	1		ug/kg	1,1,2,2-Tetrachloroethane	ND	5.0	1		ug/kg
1,2-Dichloroethane	ND	5.0	1		ug/kg	1,3-Dichlorobenzene	ND	5.0	1		ug/kg
1,1,1-Trichloroethane	ND	5.0	1		ug/kg	1,4-Dichlorobenzene	ND	5.0	1		ug/kg
Carbon Tetrachloride	ND	5.0	1		ug/kg	1,2-Dichlorobenzene	ND	5.0	1		ug/kg

Surrogates:	REC (%)	Control Limits	Qual	Surrogates:	REC (%)	Control Limits	Qual
2-Chloropropane	92	60-135		1-Chloro-3-Fluorobenzene	69	60-135	

RL - Reporting Limit , DF - Dilution Factor , Qual - Qualifiers

ANALYTICAL REPORT

Frey Environmental, Inc.
2817-A Lafayette Avenue
Newport Beach, CA 92663-3715

Date Received: 08/07/01
Work Order No: 01-08-0294
Preparation: EPA 5030B
Method: EPA 8021B

Project: Mondo Chrome/172-01

Page 4 of 4

Client Sample Number:	Lab Sample Number:	Date Collected:	Matrix:	Date Prepared:	Date Analyzed:	QC Batch ID:
Method Blank	096-02-002-284	N/A	Solid	N/A	08/09/01	01080901aa

Parameter	Result	RL	DF	Qual	Units	Parameter	Result	RL	DF	Qual	Units
Dichlorodifluoromethane	ND	5.0	1		ug/kg	1,2-Dichloropropane	ND	5.0	1		ug/kg
Chloromethane	ND	5.0	1		ug/kg	Trichloroethene	ND	5.0	1		ug/kg
Vinyl Chloride	ND	5.0	1		ug/kg	Bromodichloromethane	ND	5.0	1		ug/kg
Bromomethane	ND	5.0	1		ug/kg	2-Chloroethyl Vinyl Ether	ND	5.0	1		ug/kg
Chloroethane	ND	5.0	1		ug/kg	c-1,3-Dichloropropene	ND	5.0	1		ug/kg
Trichlorofluoromethane	ND	5.0	1		ug/kg	t-1,3-Dichloropropene	ND	5.0	1		ug/kg
1,1-Dichloroethene	ND	5.0	1		ug/kg	1,1,2-Trichloroethane	ND	5.0	1		ug/kg
Methylene Chloride	ND	10	1		ug/kg	Dibromochloromethane	ND	5.0	1		ug/kg
t-1,2-Dichloroethene	ND	5.0	1		ug/kg	Tetrachloroethene	ND	5.0	1		ug/kg
1,1-Dichloroethane	ND	5.0	1		ug/kg	Chlorobenzene	ND	5.0	1		ug/kg
c-1,2-Dichloroethene	ND	5.0	1		ug/kg	Bromoform	ND	5.0	1		ug/kg
Chloroform	ND	5.0	1		ug/kg	1,1,2,2-Tetrachloroethane	ND	5.0	1		ug/kg
1,2-Dichloroethane	ND	5.0	1		ug/kg	1,3-Dichlorobenzene	ND	5.0	1		ug/kg
1,1,1-Trichloroethane	ND	5.0	1		ug/kg	1,4-Dichlorobenzene	ND	5.0	1		ug/kg
Carbon Tetrachloride	ND	5.0	1		ug/kg	1,2-Dichlorobenzene	ND	5.0	1		ug/kg

Surrogates:	REC (%)	Control Limits	Qual	Surrogates:	REC (%)	Control Limits	Qual
2-Chloropropane	99	60-135		1-Chloro-3-Fluorobenzene	71	60-135	



Quality Control - Spike/Spike Duplicate

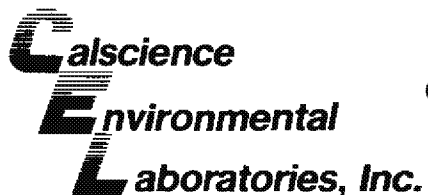
Frey Environmental, Inc.
2817-A Lafayette Avenue
Newport Beach, CA 92663-3715

Date Received: 08/07/01
Work Order No: 01-08-0294
Preparation: N/A
Method: EPA 9060

Project: Mondo Chrome/172-01

Spiked Sample ID	Matrix	Instrument	Date Prepared	Date Analyzed	MS/MSD Batch Number
B16-100	Solid	TOC 1	N/A	08/09/01	0809TOCMS1

Parameter	MS %REC	MSD %REC	%REC CL	RPD	RPD CL	Qualifiers
Total Organic Carbon	97	98	70-130	1	0-25	



Quality Control - Laboratory Control Sample

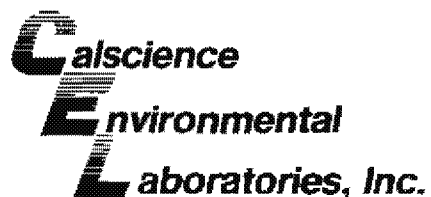
Frey Environmental, Inc.
2817-A Lafayette Avenue
Newport Beach, CA 92663-3715

Date Received: 08/07/01
Work Order No: 01-08-0294
Preparation: N/A
Method: EPA 9060

Project: Mondo Chrome/172-01

LCS Sample Number	Matrix	Instrument	Date Analyzed	Lab File ID	LCS Batch Number
099-05-036-1,005	Solid	TOC 1	08/09/01	NONE	0809TOCMB1

Parameter	Conc Added	Conc Recovered	%Rec	%Rec CL	Qualifiers
Total Organic Carbon	800	796	100	80-120	



Quality Control - Spike/Spike Duplicate

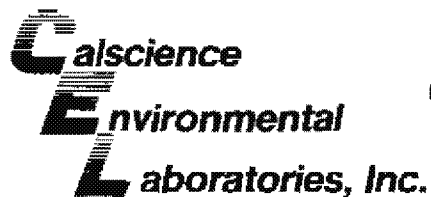
Frey Environmental, Inc.
2817-A Lafayette Avenue
Newport Beach, CA 92663-3715

Date Received: 08/07/01
Work Order No: 01-08-0294
Preparation: N/A
Method: EPA 7199

Project: Mondo Chrome/172-01

Spiked Sample ID	Matrix	Instrument	Date Prepared	Date Analyzed	MS/MSD Batch Number
B18-20	Solid	IC 3	08/08/01	08/09/01	0809CRMS1

Parameter	MS %REC	MSD %REC	%REC CL	RPD	RPD CL	Qualifiers
Hexavalent Chromium	107	108	70-130	0	0-25	



Quality Control - Laboratory Control Sample

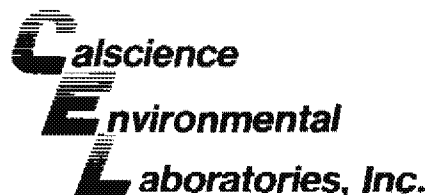
Frey Environmental, Inc.
2817-A Lafayette Avenue
Newport Beach, CA 92663-3715

Date Received: 08/07/01
Work Order No: 01-08-0294
Preparation: N/A
Method: EPA 7199

Project: Mondo Chrome/172-01

LCS Sample Number	Matrix	Instrument	Date Analyzed	Lab File ID	LCS Batch Number
099-05-123-1,010	Aqueous	IC 3	08/09/01	NONE	0809CRMB1

Parameter	Conc Added	Conc Recovered	%Rec	%Rec CL	Qualifiers
Hexavalent Chromium	50	51.1	102	80-120	



Quality Control - Spike/Spike Duplicate

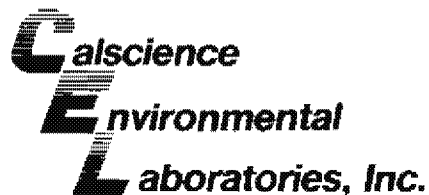
Frey Environmental, Inc.
2817-A Lafayette Avenue
Newport Beach, CA 92663-3715

Date Received: 08/07/01
Work Order No: 01-08-0294
Preparation: N/A
Method: EPA 7199

Project: Mondo Chrome/172-01

Spiked Sample ID	Matrix	Instrument	Date Prepared	Date Analyzed	MS/MSD Batch Number
B16-55	Solid	IC 3	08/08/01	08/08/01	0808CRMS2

Parameter	MS %REC	MSD %REC	%REC CL	RPD	RPD CL	Qualifiers
Hexavalent Chromium	98	97	70-130	1	0-25	



Quality Control - Laboratory Control Sample

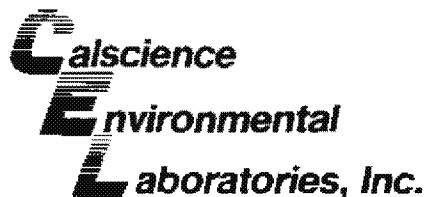
Frey Environmental, Inc.
2817-A Lafayette Avenue
Newport Beach, CA 92663-3715

Date Received: 08/07/01
Work Order No: 01-08-0294
Preparation: N/A
Method: EPA 7199

Project: Mondo Chrome/172-01

LCS Sample Number	Matrix	Instrument	Date Analyzed	Lab File ID	LCS Batch Number
099-05-125-1, 023	Solid	IC-3	08/08/01	NONE	0808CRM82

Parameter	Conc Added	Conc Recovered	%Rec	%Rec CL	Qualifiers
Hexavalent Chromium	2000	2030	101	80-120	



Quality Control - Spike/Spike Duplicate

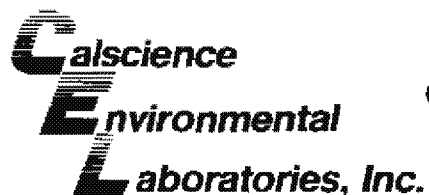
Frey Environmental, Inc.
2817-A Lafayette Avenue
Newport Beach, CA 92663-3715

Date Received: 08/07/01
Work Order No: 01-08-0294
Preparation: Total Digestion
Method: EPA 6010B

Project: Mondo Chrome/172-01

Spiked Sample ID	Matrix	Instrument	Date Prepared	Date Analyzed	MS/MSD Batch Number
B16-75	Solid	ICP 3300	08/08/01	08/08/01	080801ms3

Parameter	MS %REC	MSD %REC	%REC CL	RPD	RPD CL	Qualifiers
Cadmium	97	98	75-125	1	0-20	
Chromium (Total)	94	95	75-125	1	0-20	



Quality Control - Laboratory Control Sample

Frey Environmental, Inc.
2817-A Lafayette Avenue
Newport Beach, CA 92663-3715

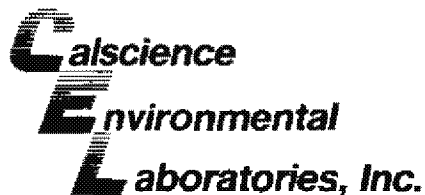
Date Received: 08/07/01
Work Order No: 01-08-0294
Preparation: Total Digestion
Method: EPA 6010B

Project: Mondo Chrome/172-01

LCS Sample Number	Matrix	Instrument	Date Analyzed	Lab File ID	LCS Batch Number
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097-01-002-2,641	Solid	ICP 3300	08/08/01	010808-1	010808ics3
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Parameter	Conc Added	Conc Recovered	% Rec	% Rec CL	Qualifiers
Cadmium	50	52.2	104	80-120	
Chromium (Total)	50	50.3	101	80-120	



Quality Control - Spike/Spike Duplicate

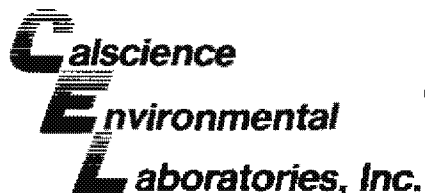
Frey Environmental, Inc.
2817-A Lafayette Avenue
Newport Beach, CA 92663-3715

Date Received: 08/07/01
Work Order No: 01-08-0294
Preparation: SPLP
Method: EPA 6010B

Project: Mondo Chrome/172-01

Spiked Sample ID	Matrix	Instrument	Date Prepared	Date Analyzed	MS/MSD Batch Number
B16-20	Solid	ICP 3300	08/08/01	08/10/01	080901ms1

Parameter	MS %REC	MSD %REC	%REC CL	RPD	RPD CL	Qualifiers
Cadmium	94	99	80-120	5	0-20	
Chromium (Total)	90	94	80-120	5	0-20	



Quality Control - Laboratory Control Sample

Frey Environmental, Inc.
2817-A Lafayette Avenue
Newport Beach, CA 92663-3715

Date Received: 08/07/01
Work Order No: 01-08-0294
Preparation: SPLP
Method: EPA 6010B

Project: Mondo Chrome/172-01

LCS Sample Number	Matrix	Instrument	Date Analyzed	Lab File ID	LCS Batch Number
097-01-003-1,877	Aqueous	ICP 3300	08/10/01	010809-1	0108091cs1

Parameter	Conc Added	Conc Recovered	%Rec	%Rec CL	Qualifiers
Cadmium	1.00	1.03	103	80-120	
Chromium (Total)	1.00	0.971	97	80-120	

Quality Control - Spike/Spike Duplicate

Frey Environmental, Inc.
 2817-A Lafayette Avenue
 Newport Beach, CA 92663-3715

Date Received: 08/07/01
 Work Order No: 01-08-0294
 Preparation: EPA 5030B
 Method: EPA 8021B

Project: Mondo Chrome/172-01

Spiked Sample ID	Matrix	Instrument	Date Prepared	Date Analyzed	MS/MSD Batch Number
B16-100	Solid	GC-4	N/A	08/09/01	01080901ms

Parameter	MS %REC	MSD %REC	%REC CL	RPD	RPD CL	Qualifiers
Vinyl Chloride	101	96	28-163	4	0-25	
Carbon Tetrachloride	95	91	43-143	4	0-25	
1,2-Dichloropropane	93	89	44-156	5	0-25	
Trichloroethene	98	109	35-146	10	0-25	
Chlorobenzene	92	89	38-150	3	0-25	
1,2-Dichlorobenzene	79	76	0-208	4	0-25	
1,1,1,2-Tetrachloroethane	91	87	0-299	5	0-25	



Quality Control - Laboratory Control Sample

Frey Environmental, Inc.
2817-A Lafayette Avenue
Newport Beach, CA 92663-3715

Date Received: 08/07/01
Work Order No: 01-08-0294
Preparation: EPA 5030B
Method: EPA 8021B

Project: Mondo Chrome/172-01

LCS Sample Number	Matrix	Instrument	Date Analyzed	Lab File ID	LCS Batch Number
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096-02-002-284	Solid	GC 4	08/09/01	AUG09F04	01080901sa
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Parameter	Conc Added	Conc Recovered	%Rec	%Rec CL	Qualifiers
Vinyl Chloride	100	102	102	28-163	
Carbon Tetrachloride	100	99.7	100	43-143	
1,2-Dichloropropane	100	95.0	95	44-156	
Trichloroethene	100	100	100	35-146	
Chlorobenzene	100	95.1	95	38-150	
1,2-Dichlorobenzene	100	89.6	90	0-208	



GLOSSARY OF TERMS AND QUALIFIERS

Work Order Number: 01-08-0294

<u>Qualifier</u>	<u>Definition</u>
ND	Not detected at indicated reporting limit.

LABORATORY CLIENT: <u>FREY Environmental</u>						CLIENT PROJECT NAME / NUMBER: <u>Mondo Chrome</u>						P.O. NO.: <u>172-01</u>																																																																																																																																																																																																																																
ADDRESS: <u>2817-A Lafayette Ave</u>						PROJECT CONTACT: <u>Erin Privett</u>						LAB USE ONLY <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>																																																																																																																																																																																																																																
CITY: <u>Newport Beach</u> STATE: <u>CA</u> ZIP: <u>92663</u>						SAMPLER(S) (SIGNATURE): <u>[Signature]</u>						COOLER RECEIPT TEMP = _____ °C																																																																																																																																																																																																																																
TEL: <u>(949) 723-1695</u> FAX: _____ E-MAIL: _____						REQUESTED ANALYSES																																																																																																																																																																																																																																						
TURNAROUND TIME <input type="checkbox"/> SAME DAY <input type="checkbox"/> 24 HR <input type="checkbox"/> 48 HR <input type="checkbox"/> 72 HR <input checked="" type="checkbox"/> 5 DAYS <input type="checkbox"/> 10 DAYS						<table border="1"><tr><td>TPH (G)</td><td>TPH (O) or</td><td>BTEX / MTBE (8021B)</td><td>HALOCARBONS (8021B)</td><td>VOCs (8260B)</td><td>VOCs (5035 / 8260B) EnCore</td><td>SVOCs (8270C)</td><td>PEST (8081A)</td><td>PCBs (8082)</td><td>EDB / DBCP (504.1) or (8011)</td><td>CAC, T22 METALS (8010B)</td><td>PNAs (8310)</td><td>VOCs (T0-14A) or (T0-15)</td><td>CH₄ / TGNMO (25.1)</td><td>FIXED GASES (25.1) or (D1946)</td><td>C₂-C₁₀ EPA 7199</td><td>SPLP FOR C₂-C₁₀, Cd, Cr</td><td>ORGANIC CARBON</td><td>Cr AND Cd</td></tr><tr><td>1</td><td>B16-10</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr><tr><td>2</td><td>B16-20</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>X</td><td>X</td><td></td></tr><tr><td>3</td><td>B16-30</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>X</td><td>X</td><td></td></tr><tr><td>4</td><td>B16-40</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>X</td><td>X</td><td></td></tr><tr><td>5</td><td>B16-45</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr><tr><td>6</td><td>B16-50</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>X</td><td></td></tr><tr><td>7</td><td>B16-55</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>X</td><td></td><td></td><td>X</td></tr><tr><td>8</td><td>B16-60</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>X</td><td></td><td></td><td>X</td></tr><tr><td>9</td><td>B16-65</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>X</td><td></td><td></td><td>X</td></tr><tr><td>10</td><td>B16-70</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr></table>												TPH (G)	TPH (O) or	BTEX / MTBE (8021B)	HALOCARBONS (8021B)	VOCs (8260B)	VOCs (5035 / 8260B) EnCore	SVOCs (8270C)	PEST (8081A)	PCBs (8082)	EDB / DBCP (504.1) or (8011)	CAC, T22 METALS (8010B)	PNAs (8310)	VOCs (T0-14A) or (T0-15)	CH ₄ / TGNMO (25.1)	FIXED GASES (25.1) or (D1946)	C ₂ -C ₁₀ EPA 7199	SPLP FOR C ₂ -C ₁₀ , Cd, Cr	ORGANIC CARBON	Cr AND Cd	1	B16-10																			2	B16-20																X	X		3	B16-30																X	X		4	B16-40																X	X		5	B16-45																			6	B16-50																	X		7	B16-55															X			X	8	B16-60															X			X	9	B16-65															X			X	10	B16-70																		
TPH (G)	TPH (O) or	BTEX / MTBE (8021B)	HALOCARBONS (8021B)	VOCs (8260B)	VOCs (5035 / 8260B) EnCore													SVOCs (8270C)	PEST (8081A)	PCBs (8082)	EDB / DBCP (504.1) or (8011)	CAC, T22 METALS (8010B)	PNAs (8310)	VOCs (T0-14A) or (T0-15)	CH ₄ / TGNMO (25.1)	FIXED GASES (25.1) or (D1946)	C ₂ -C ₁₀ EPA 7199	SPLP FOR C ₂ -C ₁₀ , Cd, Cr	ORGANIC CARBON	Cr AND Cd																																																																																																																																																																																																														
1	B16-10																																																																																																																																																																																																																																											
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FREY ENVIRONMENTAL, INC.

Environmental Geologists, Engineers, Assessors

2817 A Lafayette Avenue
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(949) 723-1645
Fax (949) 723-1854
Email: freynec@freynec.com

FACSIMILE TRANSMITTAL SHEET**To:**COMPANY: CALSCIENCEATTENTION: STEVE NOACKTELECOPY NUMBER: 714-894-7501**FROM:**NAME: EVAN PRIVETTDATE: 8-7-01TIME: 3:40**SUBJECT:** FREY JOB #172-01

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CHAIN OF CUSTODY RECORD

Date 8/7/01
Page 1 of 2

LABORATORY CLIENT: PEX Environmental				CLIENT PROJECT NAME / NUMBER: Mondo Chrome				P.O. NO.: 172-01																																																		
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